

# The EDR Radius Map with GeoCheck®

Commuter Rail - Maintenance Facility Commuter Rail - Maintenance Facility Ft Collins, CO 80524

**Inquiry Number: 01855678.18r** 

**February 12, 2007** 

# The Standard in Environmental Risk Management Information

440 Wheelers Farms Road Milford, Connecticut 06461

## **Nationwide Customer Service**

Telephone: 1-800-352-0050 Fax: 1-800-231-6802 Internet: www.edrnet.com

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**Thank you for your business.**Please contact EDR at 1-800-352-0050 with any questions or comments.

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A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

#### TARGET PROPERTY INFORMATION

#### **ADDRESS**

COMMUTER RAIL - MAINTENANCE FACILITY FT COLLINS, CO 80524

#### **COORDINATES**

Latitude (North): 40.594200 - 40° 35' 39.1" Longitude (West): 105.024600 - 105° 1' 28.6"

Universal Tranverse Mercator: Zone 13 UTM X (Meters): 497918.4 UTM Y (Meters): 4493500.0

Elevation: 4958 ft. above sea level

#### USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 40105-E1 FORT COLLINS, CO

Most Recent Revision: 1984

#### TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

#### **DATABASES WITH NO MAPPED SITES**

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

## **FEDERAL RECORDS**

NPL	. National Priority List
Proposed NPL	Proposed National Priority

CERCLIS...... Comprehensive Environmental Response, Compensation, and Liability Information

System

**ERNS**..... Emergency Response Notification System

HMIRS..... Hazardous Materials Information Reporting System

US ENG CONTROLS. Engineering Controls Sites List
US INST CONTROL. Sites with Institutional Controls
DOD. Department of Defense Sites
FUDS. Formerly Used Defense Sites
US BROWNFIELDS. A Listing of Brownfields Sites

CONSENT...... Superfund (CERCLA) Consent Decrees

TRIS Toxic Chemical Release Inventory System

TSCA..... Toxic Substances Control Act

Rodenticide Act)/TSCA (Toxic Substances Control Act)

SSTS...... Section 7 Tracking Systems

PADS PCB Activity Database System

MLTS Material Licensing Tracking System

MINES..... Mines Master Index File

FINDS Facility Index System/Facility Registry System
RAATS RCRA Administrative Action Tracking System

#### STATE AND LOCAL RECORDS

Federal NPL list.

METHANE SITE...... Methane Site Investigations - Jefferson County 1980

HISTORICAL LANDFILL.... Historical Landfill List CO TRUST...... Lust Trust Sites

UST...... Underground Storage Tank Database

AST..... Aboveground Tank List

CO ERNS...... Spills Database

AUL Environmental Real Covenants List

VCP...... Voluntary Cleanup & Redevelopment Act Application Tracking Report

AIRS..... Permitted Facility & Emissions Listing

UMTRA..... Uranium Mill Tailings Sites

ASBESTOS..... Asbestos Abatement & Demolition Projects

## TRIBAL RECORDS

INDIAN RESERV..... Indian Reservations

INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

INDIAN UST...... Underground Storage Tanks on Indian Land

#### **EDR PROPRIETARY RECORDS**

Manufactured Gas Plants ... EDR Proprietary Manufactured Gas Plants

#### **SURROUNDING SITES: SEARCH RESULTS**

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in **bold italics** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

#### **FEDERAL RECORDS**

**CORRACTS:** CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 09/27/2006 has revealed that there is 1 CORRACTS site within approximately 1 mile of the target property.

Lower Elevation	Address	Dist / Dir	Map ID	Page
ALPINE MANUFACTURING	2421 INTERNATIONAL BLVD	1/2 - 1 SW	2	6

#### STATE AND LOCAL RECORDS

**LUST:** The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Health's Leaking Underground Storage Tank List.

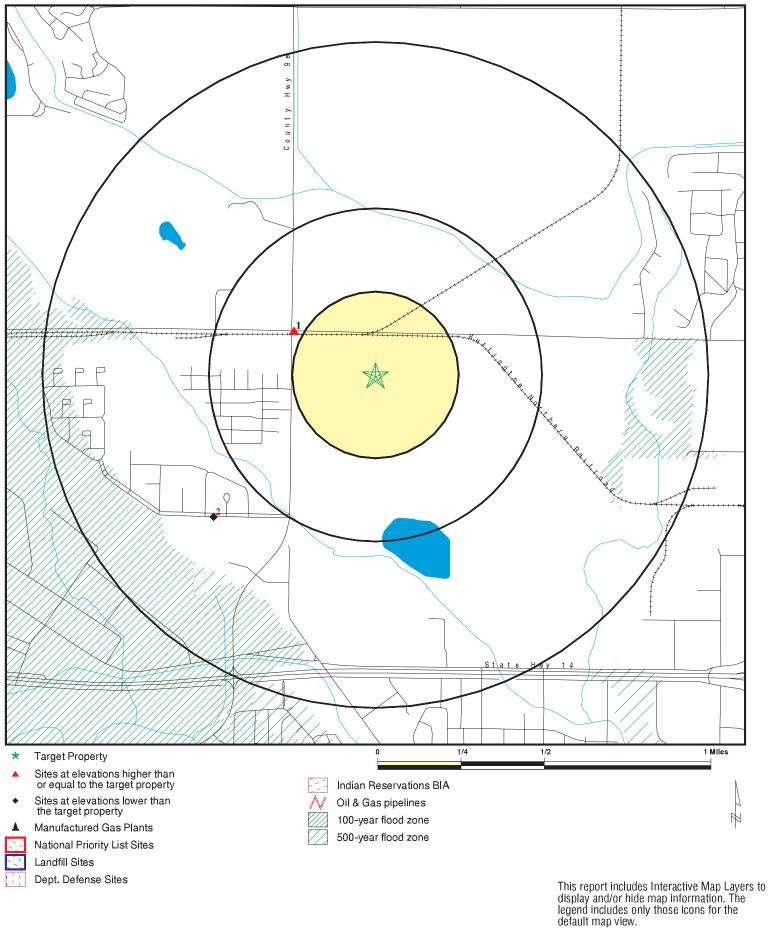
A review of the LUST list, as provided by EDR, and dated 01/03/2007 has revealed that there is 1 LUST site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
SCHNEIDER FORMER GAS STATION Status: Closed	2600 E VINE DR	1/4 - 1/2 WNV	V 1	6

Due to poor or inadequate address information, the following sites were not mapped:

Site Name	Database(s)
POUDRE RIVER SITE  JAX FARM AND RANCH LLC  BIG HORN SPORTS RENTAL  ART JONES  VANGAS INC  SUBURBAN PROPANE  JAX FARM AND RANCH LLC  CIRCLE SERVICE CENTER  L & L LUMBER  AGGREGATE INDUSTRIES - WCR, INC.  LAFARGE WEST, INC KYGER PIT  WELLINGTON OPERATING COMPANY - KWB  LAFARGE WEST, INC KYGER PIT  HOLCIM (US) INC - FORT COLLINS TERMINAL  WELLINGTON OPERATING COMPANY - KRAUSE	CERCLIS LUST, CO TRUST LUST, CO TRUST LUST LUST UST, AST UST, AST AST AST RCRA-SQG FINDS FINDS AIRS AIRS AIRS AIRS

# **OVERVIEW MAP - 01855678.18r**



SITE NAME: Commuter Rail - Maintenance Facility ADDRESS: Commuter Rail - Maintenance Facility Ft Collins CO 80524

40.5942 / 105.0246

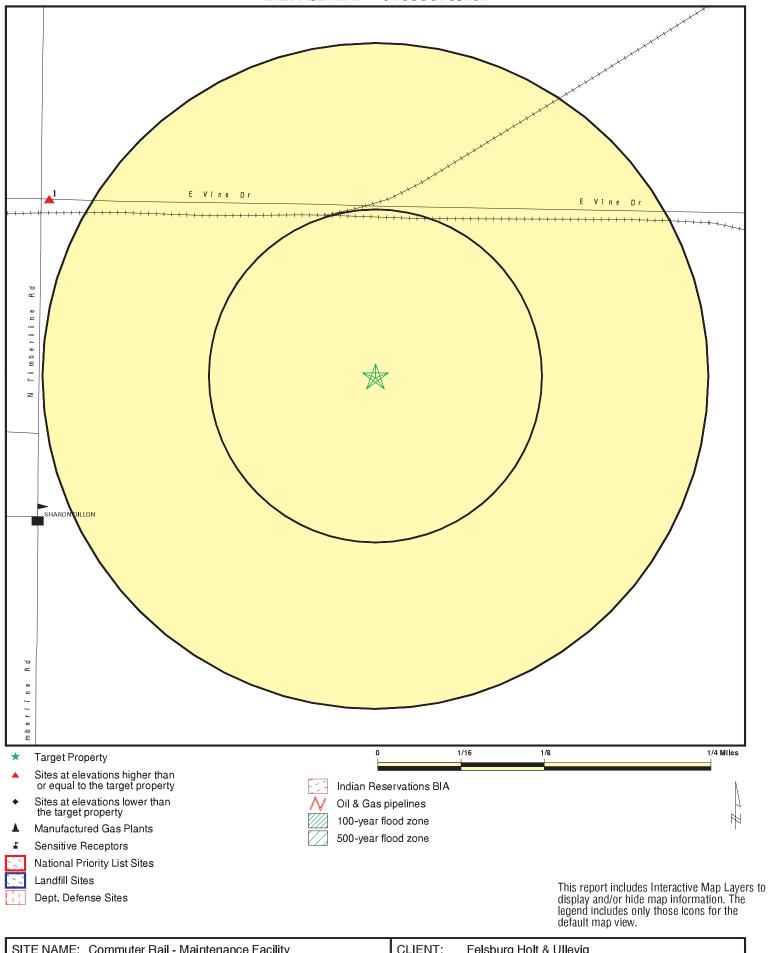
LAT/LONG:

CLIENT: CONTACT: Felsburg Holt & Ullevig

Laura Bingham INQUIRY#: 01855678.18r

DATE: February 12, 2007 5:54 pm

# **DETAIL MAP - 01855678.18r**



SITE NAME: Commuter Rail - Maintenance Facility ADDRESS: Commuter Rail - Maintenance Facility

Ft Collins CO 80524 LAT/LONG: 40.5942 / 105.0246 CLIENT: Felsburg Holt & Ullevig CONTACT: Laura Bingham

INQUIRY #: 01855678.18r DATE: February 12, 2007 5:54 pm

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# **MAP FINDINGS SUMMARY**

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FEDERAL RECORDS								
NPL Proposed NPL Delisted NPL NPL RECOVERY CERCLIS CERC-NFRAP CORRACTS RCRA TSD RCRA Lg. Quan. Gen. RCRA Sm. Quan. Gen. ERNS HMIRS US ENG CONTROLS US INST CONTROL DOD FUDS US BROWNFIELDS CONSENT ROD UMTRA ODI TRIS TSCA FTTS SSTS ICIS LUCIS RADINFO CDL PADS MLTS MINES FINDS		1.000 1.000 1.000 TP 0.500 0.500 1.000 0.250 0.250 TP TP 0.500 0.500 1.000 1.000 0.500 1.000 0.500 TP	0 0 0 R N 0 0 0 0 0 0 R N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 R N N R N R N R N R N R N R N R N R N R	0 0 0 R 0 0 0 0 0 0 R R 0 0 0 0 0 0 0 0	0 0 0 R 0 0 0 0 R R R R 0 0 0 0 0 0 0 0	0 0 0 RR R 1 R R R R R R R O 0 R O 0 R R R R R R R R	NR	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
RAATS  STATE AND LOCAL RECOR	ene	TP	NR	NR	NR	NR	NR	0
State Haz. Waste Methane Site State Landfill Methane Investigation Historical Landfill LUST CO TRUST UST AST CO ERNS AUL		N/A TP 0.500 TP 0.500 0.500 0.500 0.250 TP 0.500	N/A NR 0 NR 0 0 0 0 0 NR	N/A NR 0 NR 0 0 0 0 0 NR	N/A NR 0 NR 0 1 0 NR NR NR	N/A NR NR NR NR NR NR NR	N/A NR NR NR NR NR NR NR NR	N/A 0 0 0 0 1 0 0 0

# **MAP FINDINGS SUMMARY**

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
VCP		0.500	0	0	0	NR	NR	0
DRYCLEANERS		0.250	0	0	NR	NR	NR	0
CDL		TP	NR	NR	NR	NR	NR	0
NPDES		TP	NR	NR	NR	NR	NR	0
AIRS		TP	NR	NR	NR	NR	NR	0
UMTRA		0.500	0	0	0	NR	NR	0
ASBESTOS		TP	NR	NR	NR	NR	NR	0
TRIBAL RECORDS								
INDIAN RESERV		1.000	0	0	0	0	NR	0
INDIAN LUST		0.500	0	0	0	NR	NR	0
INDIAN UST		0.250	0	0	NR	NR	NR	0
EDR PROPRIETARY RECOR	RDS							
Manufactured Gas Plants		1.000	0	0	0	0	NR	0

## NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

N/A = This State does not maintain a SHWS list. See the Federal CERCLIS list.

MAP FINDINGS Map ID

Direction Distance Distance (ft.)

**EDR ID Number** Elevation Site Database(s) **EPA ID Number** 

SCHNEIDER FORMER GAS STATION LUST U003908306

WNW 2600 E VINE DR

1/4-1/2 FORT COLLINS, CO 80524

1471 ft.

CO LUST: Relative:

Log Date: 07/11/03 Equal Facility Name 2: Not reported

Actual: Facility Addr 2: 2600 E VINE DR FORT COLLINS CO 80524

4958 ft. Event ID: 9263 Status: Closed

CO UST:

**Facility Status: CLOSED** Tank ID: 35146 Tank Count: 23653 Facility ID: 16039 Tank Tag: '16039-1 Tank Capacity: 560

Tank Chemical: 6 - Used Oil (Waste Oil)

Tank Type: UST Tank Owner: Not reported 19152 Owner ID:

SCHNEIDER FORMER GAS STATION Owner Name:

Owner Address: 2600 E VINE DRIVE FORT COLLINS, CO 80524 Owner City, St, Zip:

Owner County: LARIMER

**Facility Status: CLOSED** Tank ID: 35206 Tank Count: 23653 16039 Facility ID: Tank Tag: '16039-2 Tank Capacity: 1000 Tank Chemical: Gasoline Tank Type: UST Tank Owner: Not reported Owner ID: 19152

Owner Name: SCHNEIDER FORMER GAS STATION

Owner Address: 2600 E VINE DRIVE FORT COLLINS, CO 80524 Owner City, St, Zip:

Owner County: LARIMER

1000858433 **ALPINE MANUFACTURING** RCRA-SQG SW 2421 INTERNATIONAL BLVD. **FINDS** COD983801705

FORT COLLINS, CO 80524 1/2-1 3413 ft.

2

RCRAInfo Corrective Action Summary: Relative:

CA Prioritization, Facility or area was assigned a low corrective action Event: Lower

priority.

Actual: **Event Date:** 08/11/1995

4938 ft.

CORRACTS

UST

N/A

Map ID MAP FINDINGS

Direction
Distance
Distance (ft.)
Flevation Site

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

#### **ALPINE MANUFACTURING (Continued)**

1000858433

Event: Stabilization Measures Evaluation, This facility is amenable to stabilization

activity based on the status of corrective action work at the facility, technical factors, the degree of risk, timing considerations and

administrative considerations.

Event Date: 08/01/1995

Event: Current Human Exposures under Control, Yes, Current Human Exposures Under

Control has been verified. Based on a review of information contained in the EI determination, current human exposures are expected to be under control at the facility under current and reasonably expected conditions. This

determination will be re-evaluated when the Agency/State becomes aware of

significant changes at the facility.

Event Date: 08/01/1995

Event: Igration of Contaminated Groundwater under Control, Yes, Migration of

Contaminated Groundwater Under Control has been verified. Based on a review

of information contained in the EI determination, it has been determined that migration of contaminated groundwater is under control at the facility.

Specifically, this determination indicates that the migration of

contaminated groundwater is under control, and that monitoring will be conducted to confirm that contaminated groundwater remains within the existing area of contaminated groundwater. This determination will be re-evaluated when the Agency becomes aware of significant changes at the

facility.

Event Date: 06/15/1995

Event: RFI Workplan Approved

Event Date: 10/08/1993

Event: CA006RU

Event Date: 09/02/1993

Event: RFI Imposition

Event Date: 09/02/1993

Event: Stabilization Measures Implemented, Primary measure is source removal and/or

treatment (e.g., soil or waste excavation, in-situ soil treatment, off-site

treatment).

Event Date: 04/26/1993

RCRAInfo:

Owner: ED LAUDICK

(303) 493-3242

EPA ID: COD983801705
Contact: Not reported

Classification: Small Quantity Generator

TSDF Activities: Not reported Violation Status: Violations exist

Regulation Violated: 262.34(a)

Area of Violation: GENERATOR-OTHER REQUIREMENTS

Date Violation Determined: 02/09/1994 Actual Date Achieved Compliance: 02/09/1994

Enforcement Action: WRITTEN INFORMAL

Enforcement Action Date: 02/09/1994
Penalty Type: Not reported

There are 1 violation record(s) reported at this site:

Date of Evaluation Area of Violation Compliance

Map ID MAP FINDINGS

Direction
Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

EPA ID Number

#### **ALPINE MANUFACTURING (Continued)**

1000858433

Compliance Evaluation Inspection

**GENERATOR-OTHER REQUIREMENTS** 

19940209

FINDS:

Other Pertinent Environmental Activity Identified at Site

Colorado's Department of Public Health & (CDPHE)'s web-based database that allows environmental program managers to edit their facility locations and allows users to view this information read-only

NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

#### CORRACTS:

EPA ID: COD983801705

EPA Region:

Area Name: SOURCE AREA SOILS

Actual Date: 04/26/1993

Action: CA600SR - Stabilization Measures Implemented, Primary measure is source removal

and/or treatment

NAICS Code(s): 0

EPA ID: COD983801705

EPA Region: 8

Area Name: SOURCE AREA SOILS

Actual Date: 06/15/1995

Action: CA750YE - Migration of Contaminated Groundwater under Control, Yes, Migration of

Contaminated Groundwater Under Control has been verified

NAICS Code(s): 0

EPA ID: COD983801705

EPA Region: 8

Area Name: GENERAL FACILITY

Actual Date: 08/01/1995

Action: CA225YE - Stabilization Measures Evaluation, This facility ,is amenable to

stabilization activity based on the, status of corrective action work at the facility, technical factors, the degree of risk, timing considerations and

administrative considerations

NAICS Code(s): 0

EPA ID: COD983801705

EPA Region: 8

Area Name: GENERAL FACILITY

Map ID MAP FINDINGS

Distance
Distance (ft.)

Distance (ft.)

Elevation Site

EDR ID Number

Database(s)

EPA ID Number

#### **ALPINE MANUFACTURING (Continued)**

1000858433

Actual Date: 08/01/1995

Action: CA725YE - Current Human Exposures Under Control, Yes, Current Human Exposures

Under Control has been verified

NAICS Code(s):

EPA ID: COD983801705

EPA Region: 8

Area Name: ENTIRE FACILITY
Actual Date: 08/11/1995

Action: CA075LO - CA Prioritization, Facility or area was assigned a low corrective

action priority

NAICS Code(s): 0

EPA ID: COD983801705

EPA Region: 8

Area Name: ENTIRE FACILITY
Actual Date: 09/02/1993

Action: CA100 - RFI Imposition

NAICS Code(s): 0

EPA ID: COD983801705

EPA Region: 8

Area Name: GENERAL FACILITY

Actual Date: 09/02/1993

Action: CA100 - RFI Imposition

NAICS Code(s): 0

EPA ID: COD983801705

EPA Region: 8

Area Name: SOURCE AREA SOILS

Actual Date: 09/02/1993

Action: CA100 - RFI Imposition

NAICS Code(s): 0

EPA ID: COD983801705

EPA Region: 8

Area Name: SOURCE AREA SOILS

Actual Date: 10/08/1993

Action: CA150 - RFI Workplan Approved

NAICS Code(s): 0

#### ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
FORT COLLINS	A100289229	CIRCLE SERVICE CENTER	HWY 287 N	80524	AST
FORT COLLINS	1004451661	AGGREGATE INDUSTRIES - WCR, INC.	3000 EAST DRAKE	80524	FINDS
FORT COLLINS	1000926773	JAX FARM AND RANCH LLC	1000 N HWY 287	80524	LUST, CO TRUST
FORT COLLINS	1007989156	L & L LUMBER	1132 N HWY 287	80524	RCRA-SQG
FORT COLLINS	S102720414	BIG HORN SPORTS RENTAL	1117 N HWY 287	80524	LUST, CO TRUST
FORT COLLINS	S102720433	ART JONES	5108 E HWY 14	80524	LUST
FORT COLLINS	S105567073	VANGAS INC	205 US HWY 287 N	80524	LUST
FORT COLLINS	U003117004	SUBURBAN PROPANE	205 N HWY 287	80524	UST, AST
FORT COLLINS	U003806722	JAX FARM AND RANCH LLC	1000 N HWY 287	80524	UST, AST
FORT COLLINS	1007211135	POUDRE RIVER SITE	NEAR 200 WILLOW STREET	80524	CERCLIS
FORT COLLINS AREA	S108127971	WELLINGTON OPERATING COMPANY - KWB	NE NW SEC 19 T8N R68W	80524	AIRS
FORT COLLINS, 2.4 MI NE	S108123277	LAFARGE WEST, INC KYGER PIT	7301 WELD COUNTY ROAD 13	80524	AIRS
FORT COLLINS, 2.4 MI NE	1007488512	LAFARGE WEST, INC KYGER PIT	7301 WELD COUNTY ROAD 13	80524	FINDS
FORT COLLINS, 4.1 MI NW	S108121772	HOLCIM (US) INC - FORT COLLINS TERMINAL	4629 N OVERLAND TRL	80524	AIRS
FORT COLLINS, 5.7 MI N C	S108127970	WELLINGTON OPERATING COMPANY - KRAUSE	HWY 14 / US HWY 287 4.2 MI NE	80524	AIRS

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

**Number of Days to Update:** Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

#### **FEDERAL RECORDS**

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 09/27/2006 Source
Date Data Arrived at EDR: 11/01/2006 Telep

Date Made Active in Reports: 11/22/2006

Number of Days to Update: 21

Source: EPA Telephone: N/A

Last EDR Contact: 01/31/2007

Next Scheduled EDR Contact: 04/30/2007 Data Release Frequency: Quarterly

#### **NPL Site Boundaries**

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)

Telephone: 202-564-7333

EPA Region 1 EPA Region 6

Telephone 617-918-1143 Telephone: 214-655-6659

EPA Region 3 EPA Region 7

Telephone 215-814-5418 Telephone: 913-551-7247

EPA Region 4 EPA Region 8

Telephone 404-562-8033 Telephone: 303-312-6774

EPA Region 5 EPA Region 9

Telephone 312-886-6686 Telephone: 415-947-4246

EPA Region 10

Telephone 206-553-8665

#### Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 09/27/2006

Date Data Arrived at EDR: 11/01/2006

Date Made Active in Reports: 11/22/2006

Number of Days to Update: 21

Source: EPA Telephone: N/A

Last EDR Contact: 11/01/2006

Next Scheduled EDR Contact: 01/29/2007 Data Release Frequency: Quarterly

#### **DELISTED NPL:** National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 09/27/2006 Source: EPA
Date Data Arrived at EDR: 11/01/2006 Telephone: N/A

Date Made Active in Reports: 11/22/2006 Last EDR Contact: 01/31/2007

Number of Days to Update: 21 Next Scheduled EDR Contact: 04/30/2007
Data Release Frequency: Quarterly

#### NPL RECOVERY: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991 Date Data Arrived at EDR: 02/02/1994 Date Made Active in Reports: 03/30/1994

Number of Days to Update: 56

Source: EPA

Telephone: 202-564-4267 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: No Update Planned

#### CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 11/28/2006 Date Data Arrived at EDR: 12/19/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 41

Source: EPA

Telephone: 703-603-8960 Last EDR Contact: 12/19/2006

Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Quarterly

#### CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 10/10/2006 Date Data Arrived at EDR: 10/25/2006 Date Made Active in Reports: 11/22/2006

Number of Days to Update: 28

Source: EPA

Telephone: 703-603-8960 Last EDR Contact: 12/18/2006

Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Quarterly

#### **CORRACTS:** Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 09/27/2006 Date Data Arrived at EDR: 10/11/2006 Date Made Active in Reports: 12/13/2006

Number of Days to Update: 63

Source: EPA

Telephone: 800-424-9346 Last EDR Contact: 12/04/2006

Next Scheduled EDR Contact: 03/05/2007 Data Release Frequency: Quarterly

RCRA: Resource Conservation and Recovery Act Information

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/13/2006 Date Data Arrived at EDR: 06/28/2006 Date Made Active in Reports: 08/23/2006

Number of Days to Update: 56

Source: EPA

Telephone: 800-424-9346 Last EDR Contact: 01/10/2007

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

#### ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 01/12/2006 Date Made Active in Reports: 02/21/2006

Number of Days to Update: 40

Source: National Response Center, United States Coast Guard

Telephone: 202-260-2342 Last EDR Contact: 01/24/2007

Next Scheduled EDR Contact: 04/23/2007 Data Release Frequency: Annually

#### HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 08/01/2006 Date Data Arrived at EDR: 10/18/2006 Date Made Active in Reports: 11/22/2006

Number of Days to Update: 35

Source: U.S. Department of Transportation

Telephone: 202-366-4555 Last EDR Contact: 01/17/2007

Next Scheduled EDR Contact: 04/16/2007 Data Release Frequency: Annually

#### US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 10/18/2006 Date Data Arrived at EDR: 12/14/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 28

Source: Environmental Protection Agency

Telephone: 703-603-8905 Last EDR Contact: 01/02/2007

Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Varies

#### US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 10/18/2006 Date Data Arrived at EDR: 12/14/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 28

Source: Environmental Protection Agency

Telephone: 703-603-8905 Last EDR Contact: 01/02/2007

Next Scheduled EDR Contact: 04/02/2007

Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 11/10/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 62

Source: USGS Telephone: 703-692-8801 Last EDR Contact: 02/08/2007

Next Scheduled EDR Contact: 05/07/2007 Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 09/20/2006 Date Made Active in Reports: 11/22/2006

Number of Days to Update: 63

Source: U.S. Army Corps of Engineers

Telephone: 202-528-4285 Last EDR Contact: 01/02/2007

Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Varies

#### US BROWNFIELDS: A Listing of Brownfields Sites

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement recipients must use EPA funds provided through BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 10/17/2006 Date Data Arrived at EDR: 10/20/2006 Date Made Active in Reports: 12/13/2006

Number of Days to Update: 54

Source: Environmental Protection Agency

Telephone: 202-566-2777 Last EDR Contact: 12/11/2006

Next Scheduled EDR Contact: 03/12/2007 Data Release Frequency: Semi-Annually

### CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/14/2004 Date Data Arrived at EDR: 02/15/2005 Date Made Active in Reports: 04/25/2005

Number of Days to Update: 69

Source: Department of Justice, Consent Decree Library

Telephone: Varies

Last EDR Contact: 02/06/2007

Next Scheduled EDR Contact: 04/23/2007 Data Release Frequency: Varies

#### ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 10/07/2006 Date Data Arrived at EDR: 10/13/2006 Date Made Active in Reports: 12/13/2006

Number of Days to Update: 61

Source: EPA

Telephone: 703-416-0223 Last EDR Contact: 01/22/2007

Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 11/08/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 82

Source: Department of Energy Telephone: 505-845-0011 Last EDR Contact: 12/18/2006

Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Varies

**ODI:** Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985 Date Data Arrived at EDR: 08/09/2004 Date Made Active in Reports: 09/17/2004

Number of Days to Update: 39

Source: Environmental Protection Agency

Telephone: 800-424-9346 Last EDR Contact: 06/09/2004 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2004 Date Data Arrived at EDR: 06/22/2006 Date Made Active in Reports: 08/23/2006

Number of Days to Update: 62

Source: EPA

Telephone: 202-566-0250 Last EDR Contact: 12/19/2006

Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site

Date of Government Version: 12/31/2002 Date Data Arrived at EDR: 04/14/2006 Date Made Active in Reports: 05/30/2006

Number of Days to Update: 46

Source: EPA

Telephone: 202-260-5521 Last EDR Contact: 01/15/2007

Next Scheduled EDR Contact: 04/16/2007 Data Release Frequency: Every 4 Years

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 10/27/2006 Date Made Active in Reports: 11/22/2006

Number of Days to Update: 26

Source: EPA/Office of Prevention, Pesticides and Toxic Substances

Telephone: 202-566-1667 Last EDR Contact: 12/18/2006

Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 10/27/2006 Date Made Active in Reports: 11/22/2006

Number of Days to Update: 26

Telephone: 202-566-1667 Last EDR Contact: 12/18/2006

Source: EPA

Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Quarterly

#### SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2004 Date Data Arrived at EDR: 05/11/2006 Date Made Active in Reports: 05/22/2006

Number of Days to Update: 11

Source: EPA

Telephone: 202-564-4203 Last EDR Contact: 01/29/2007

Next Scheduled EDR Contact: 04/16/2007 Data Release Frequency: Annually

#### ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program

Date of Government Version: 02/13/2006 Date Data Arrived at EDR: 04/21/2006 Date Made Active in Reports: 05/11/2006

Number of Days to Update: 20

Source: Environmental Protection Agency

Telephone: 202-564-5088 Last EDR Contact: 01/15/2007

Next Scheduled EDR Contact: 04/16/2007 Data Release Frequency: Quarterly

#### CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/01/2006 Date Data Arrived at EDR: 01/08/2007 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 3

Source: Drug Enforcement Administration

Telephone: 202-307-1000 Last EDR Contact: 01/08/2007

Next Scheduled EDR Contact: 03/26/2007 Data Release Frequency: Quarterly

#### **RADINFO:** Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 11/03/2006 Date Data Arrived at EDR: 11/03/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 69

Source: Environmental Protection Agency

Telephone: 202-343-9775 Last EDR Contact: 01/31/2007

Next Scheduled EDR Contact: 04/30/2007 Data Release Frequency: Quarterly

## **LUCIS:** Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005 Date Data Arrived at EDR: 12/11/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 31

Source: Department of the Navy Telephone: 843-820-7326 Last EDR Contact: 12/11/2006

Next Scheduled EDR Contact: 03/12/2007 Data Release Frequency: Varies

#### PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 10/17/2006 Date Data Arrived at EDR: 11/29/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 43

Source: EPA

Telephone: 202-566-0500 Last EDR Contact: 02/09/2007

Next Scheduled EDR Contact: 05/07/2007 Data Release Frequency: Annually

#### MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 10/31/2006 Date Made Active in Reports: 12/13/2006

Number of Days to Update: 43

Source: Nuclear Regulatory Commission

Telephone: 301-415-7169 Last EDR Contact: 01/02/2007

Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Quarterly

#### MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 11/15/2006 Date Data Arrived at EDR: 12/28/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 32

Source: Department of Labor, Mine Safety and Health Administration

Telephone: 303-231-5959 Last EDR Contact: 12/28/2006

Next Scheduled EDR Contact: 03/26/2007 Data Release Frequency: Semi-Annually

#### FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 10/11/2006 Date Data Arrived at EDR: 10/18/2006 Date Made Active in Reports: 12/13/2006

Number of Days to Update: 56

Source: EPA Telephone: N/A

Last EDR Contact: 01/02/2007

Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Quarterly

## RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995 Date Data Arrived at EDR: 07/03/1995 Date Made Active in Reports: 08/07/1995

Number of Days to Update: 35

Source: EPA

Telephone: 202-564-4104 Last EDR Contact: 12/04/2006

Next Scheduled EDR Contact: 03/05/2007 Data Release Frequency: No Update Planned

#### **BRS:** Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2003 Date Data Arrived at EDR: 06/17/2005 Date Made Active in Reports: 08/04/2005

Number of Days to Update: 48

Source: EPA/NTIS Telephone: 800-424-9346 Last EDR Contact: 02/08/2007

Next Scheduled EDR Contact: 03/12/2007 Data Release Frequency: Biennially

#### STATE AND LOCAL RECORDS

SHWS: This state does not maintain a SHWS list. See the Federal CERCLIS list and Federal NPL list.

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A Source: Department of Public Health & Environment

Telephone: 303-692-3300 Last EDR Contact: 12/18/2006

Next Scheduled EDR Contact: 03/19/2007

Data Release Frequency: N/A

METHANE SITE: Methane Site Investigations - Jefferson County 1980

The objectives of the study are to define as closely as possible the boundaries of methane producing solid waste landfills.

Date of Government Version: 12/31/1980 Date Data Arrived at EDR: 02/13/1995 Date Made Active in Reports: 04/04/1995

Number of Days to Update: 50

Source: Jefferson County Health Department

Telephone: 303-239-7175 Last EDR Contact: 01/27/1995 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

#### SWF/LF: Solid Waste Sites & Facilities

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 05/22/2006 Date Data Arrived at EDR: 06/21/2006 Date Made Active in Reports: 07/26/2006

Number of Days to Update: 35

Source: Department of Public Health & Environment

Telephone: 303-692-3300 Last EDR Contact: 12/08/2006

Next Scheduled EDR Contact: 03/05/2007 Data Release Frequency: Annually

#### METHANE INVESTIGATION: Methane Gas & Swamp Findings

The primary objective of this study was to assess methane gas related hazards at selected landfill sites in Colorado. These sites were selected by the Colorado Department of Health following evaluation of responses received from County and Municipal agencies about completed and existing landfills within their jurisdiction.

Date of Government Version: 03/15/1979 Date Data Arrived at EDR: 02/13/1995 Date Made Active in Reports: 04/04/1995

Number of Days to Update: 50

Source: Department of Health Telephone: 303-640-3335 Last EDR Contact: 01/27/1995 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

HISTORICAL LANDFILL: Historical Landfill List

Abandoned/Inactive Landfills.

Date of Government Version: 01/31/1993 Date Data Arrived at EDR: 04/24/1994 Date Made Active in Reports: 05/30/1994

Number of Days to Update: 36

Source: Department of Public Health & Environment

Telephone: 303-692-3300 Last EDR Contact: 09/05/1996 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

LUST: Leaking Underground Storage Tank List

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 01/03/2007 Date Data Arrived at EDR: 01/04/2007 Date Made Active in Reports: 01/31/2007

Number of Days to Update: 27

Source: Department of Labor and Employment, Oil Inspection Section

Telephone: 303-318-8521 Last EDR Contact: 01/03/2007

Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Quarterly

TRUST: Lust Trust Sites

The listing tracks the reimbursement of costs approved and paid to eligible applicants.

Date of Government Version: 11/28/2006 Date Data Arrived at EDR: 11/29/2006 Date Made Active in Reports: 01/04/2007

Number of Days to Update: 36

Source: Department of Labor and Employment, Oil Inspection Section

Telephone: 303-318-8521 Last EDR Contact: 02/01/2007

Next Scheduled EDR Contact: 04/23/2007 Data Release Frequency: Varies

**UST:** Underground Storage Tank Database

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 01/03/2007 Date Data Arrived at EDR: 01/04/2007 Date Made Active in Reports: 01/31/2007

Number of Days to Update: 27

Source: Department of Labor and Employment, Oil Inspection Section

Telephone: 303-318-8521 Last EDR Contact: 01/03/2007

Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Quarterly

AST: Aboveground Tank List

Aboveground storage tank locations.

Date of Government Version: 01/03/2007 Date Data Arrived at EDR: 01/04/2007 Date Made Active in Reports: 01/31/2007

Number of Days to Update: 27

Source: Department of Labor and Employment, Oil Inspection Section

Telephone: 303-318-8521 Last EDR Contact: 01/04/2007

Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Semi-Annually

CO ERNS: Spills Database State reported spills.

> Date of Government Version: 10/23/2006 Date Data Arrived at EDR: 11/03/2006 Date Made Active in Reports: 11/22/2006

Number of Days to Update: 19

Source: Department of Public Health and Environmental

Telephone: 303-692-2000 Last EDR Contact: 02/12/2007

Next Scheduled EDR Contact: 04/30/2007 Data Release Frequency: Quarterly

**AUL:** Environmental Real Covenants List

Activity and use limitations include both engineering controls and institutional controls. The Colorado Department of Public Health and Environment to approve requests to restrict the future use of a property using an enforceable agreement called an environmental real covenant. When a contaminated site is not cleaned up completely, land use restrictions may be used to ensure that the selected cleanup remedy is adequately protective of human health and the environment.

Date of Government Version: 12/04/2006 Date Data Arrived at EDR: 12/04/2006 Date Made Active in Reports: 01/04/2007

Number of Days to Update: 31

Source: Department of Public Health & Environment

Telephone: 303-692-3331 Last EDR Contact: 11/27/2006

Next Scheduled EDR Contact: 02/26/2007 Data Release Frequency: Varies

VCP: Voluntary Cleanup & Redevelopment Act Application Tracking Report

The Voluntary Cleanup and Redevelopment Act is intended to permit and encourage voluntary cleanups by providing a method to determine clean-up responsibilities in planning the reuse of property. The VCRA was intended for sites which were not covered by existing regulatory programs.

Date of Government Version: 11/01/2006 Date Data Arrived at EDR: 11/08/2006 Date Made Active in Reports: 11/22/2006

Number of Days to Update: 14

Source: Department of Public Health and Environmental

Telephone: 303-692-3331 Last EDR Contact: 01/24/2007

Next Scheduled EDR Contact: 04/23/2007 Data Release Frequency: Semi-Annually

**DRYCLEANERS:** Drycleaner Facilities A listing of drycleaning facilities.

Date of Government Version: 01/16/2007 Date Data Arrived at EDR: 01/17/2007 Date Made Active in Reports: 01/31/2007

Number of Days to Update: 14

Source: Department of Public Health & Environment

Telephone: 303-692-3213 Last EDR Contact: 01/15/2007

Next Scheduled EDR Contact: 04/16/2007 Data Release Frequency: Varies

CDL: Meth Lab Locations

Meth lab locations that were reported to the Department of Public Health & Environment.

Date of Government Version: 10/23/2006 Date Data Arrived at EDR: 11/03/2006 Date Made Active in Reports: 11/22/2006

Number of Days to Update: 19

Source: Department of Public Health and Environment

Telephone: 303-692-3023 Last EDR Contact: 02/12/2007

Next Scheduled EDR Contact: 04/30/2007 Data Release Frequency: Quarterly

NPDES: Permitted Facility Listing

A listing of permitted facilities from the Water Quality Control Division.

Date of Government Version: 11/29/2006 Date Data Arrived at EDR: 11/29/2006 Date Made Active in Reports: 01/04/2007

Number of Days to Update: 36

Source: Department of Public Health & Environment

Telephone: 303-692-3611 Last EDR Contact: 11/27/2006

Next Scheduled EDR Contact: 02/26/2007 Data Release Frequency: Varies

AIRS: Permitted Facility & Emissions Listing

A listing of Air Pollution Control Division permits and emissions data.

Date of Government Version: 01/08/2007 Date Data Arrived at EDR: 01/10/2007 Date Made Active in Reports: 01/31/2007

Number of Days to Update: 21

Source: Department of Public Health & Environment

Telephone: 303-692-3213 Last EDR Contact: 01/02/2007

Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

There were nine uranium mill tailings sites in Colorado designated for cleanup under the federal Uranium Mill Tailings Radiation Control Act. These nine sites, know commonly as UMTRA sites, were remediated jointly by the State of Colorado and the U.S. Department of Energy during the late 1980's and early 1990's. Mill tailings were removed from 8 of the mill sites and relocated in engineered disposal cells. A disposal cell is designed to encapsulate the material, reduce radon emanation, and prevent the movement of water through the material. At one site, Maybell, CO, the tailings were stabilized in-place at the mill site. After remediation of the tailings was completed, the State and DOE began to investigate the residual impacts to groundwater at the mill sites. The groundwater phase of the UMTRA program is on-going.

Date of Government Version: 06/30/2003 Date Data Arrived at EDR: 05/26/2004 Date Made Active in Reports: 06/24/2004

Number of Days to Update: 29

Source: Department of Public Health & Environment

Telephone: 970-248-7164 Last EDR Contact: 12/19/2006

Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Varies

ASBESTOS: Asbestos Abatement & Demolition Projects

Asbestos abatement and demolition projects by the contractor.

Date of Government Version: 11/15/2005 Date Data Arrived at EDR: 05/22/2006 Date Made Active in Reports: 06/29/2006

Number of Days to Update: 38

Source: Department of Public Health & Environment

Telephone: 303-692-3100 Last EDR Contact: 01/03/2007

Next Scheduled EDR Contact: 03/05/2007 Data Release Frequency: Semi-Annually

#### TRIBAL RECORDS

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater

than 640 acres.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 02/06/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 339

Source: USGS

Telephone: 202-208-3710 Last EDR Contact: 02/08/2007

Next Scheduled EDR Contact: 05/07/2007 Data Release Frequency: Semi-Annually

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 12/01/2006 Date Data Arrived at EDR: 12/01/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 59

Source: EPA Region 1 Telephone: 617-918-1313 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 11/30/2006 Date Data Arrived at EDR: 12/08/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 52

Source: EPA Region 8 Telephone: 303-312-6271 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 11/21/2006 Date Data Arrived at EDR: 12/08/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 52

Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 12/19/2006 Date Data Arrived at EDR: 12/19/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 41

Source: Environmental Protection Agency

Telephone: 415-972-3372 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 09/06/2006 Date Data Arrived at EDR: 10/04/2006 Date Made Active in Reports: 11/08/2006

Number of Days to Update: 35

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007

Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Florida, Minnesota, Mississippi and North Carolina.

Date of Government Version: 08/24/2006 Date Data Arrived at EDR: 09/11/2006 Date Made Active in Reports: 11/08/2006

Number of Days to Update: 58

Source: EPA Region 4 Telephone: 404-562-8677 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Semi-Annually

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 01/04/2005 Date Data Arrived at EDR: 01/21/2005 Date Made Active in Reports: 02/28/2005

Number of Days to Update: 38

Source: EPA Region 6 Telephone: 214-665-6597 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

Date of Government Version: 08/24/2006 Date Data Arrived at EDR: 09/11/2006 Date Made Active in Reports: 11/08/2006

Number of Days to Update: 58

Source: EPA Region 4 Telephone: 404-562-9424 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

Date of Government Version: 12/02/2004 Date Data Arrived at EDR: 12/29/2004 Date Made Active in Reports: 02/04/2005

Number of Days to Update: 37

Source: EPA Region 5 Telephone: 312-886-6136 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

Date of Government Version: 11/30/2006 Date Data Arrived at EDR: 12/08/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 52

Source: EPA Region 8 Telephone: 303-312-6137 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

INDIAN UST R10: Underground Storage Tanks on Indian Land

Date of Government Version: 11/21/2006 Date Data Arrived at EDR: 12/08/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 52

Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

**INDIAN UST R1:** Underground Storage Tanks on Indian Land
A listing of underground storage tank locations on Indian Land.

Date of Government Version: 12/01/2006 Date Data Arrived at EDR: 12/01/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 59

Source: EPA, Region 1 Telephone: 617-918-1313 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

Date of Government Version: 01/11/2007 Date Data Arrived at EDR: 01/12/2007 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 17

Source: EPA Region 6 Telephone: 214-665-7591 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Semi-Annually

INDIAN UST R9: Underground Storage Tanks on Indian Land

Date of Government Version: 12/19/2006 Date Data Arrived at EDR: 12/19/2006 Date Made Active in Reports: 01/29/2007

Number of Days to Update: 41

Source: EPA Region 9 Telephone: 415-972-3368 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

INDIAN UST R7: Underground Storage Tanks on Indian Land

Date of Government Version: 09/06/2006 Date Data Arrived at EDR: 10/04/2006 Date Made Active in Reports: 11/08/2006

Number of Days to Update: 35

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 11/17/2006

Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Varies

**EDR PROPRIETARY RECORDS** 

Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A

Number of Days to Update: N/A

Source: EDR. Inc. Telephone: N/A Last EDR Contact: N/A

Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

**COUNTY RECORDS** 

ADAMS COUNTY:

Summary Report on Methane Gas Hazards and Surveys Conducted on Domestic and Demolition Landfills in Adams County

As of May 8, 1978, all known landfills or dumping sites in the Adams County area have been surveyed.

Date of Government Version: 05/08/1978 Date Data Arrived at EDR: 02/16/1995 Date Made Active in Reports: 04/04/1995

Number of Days to Update: 47

Source: Tri-County Health Department

Telephone: 303-761-1340 Last EDR Contact: 01/27/1995 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

**ARAPAHOE COUNTY:** 

A Survey of Landfills in Arapahoe County

A survey of Arapahoe County was conducted from August through November, 1977, of all open and closed landfills and dumpsites in the county. Each of the sites found was classified as domestic or demolition.

Date of Government Version: 12/31/1978 Date Data Arrived at EDR: 02/16/1995 Date Made Active in Reports: 04/04/1995

Number of Days to Update: 47

Source: Tri-County Health Department

Telephone: 303-761-1340 Last EDR Contact: 01/27/1995 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

#### **BOULDER COUNTY:**

#### **Old Landfill Sites**

Date of Government Version: 05/01/1986 Date Data Arrived at EDR: 11/14/1995 Date Made Active in Reports: 12/07/1995

Number of Days to Update: 23

Source: Boulder County Health Department

Telephone: 303-441-1182 Last EDR Contact: 01/30/1998 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

#### **DENVER COUNTY:**

#### **Landfills in Denver County**

Date of Government Version: 12/01/1994 Date Data Arrived at EDR: 12/28/1994 Date Made Active in Reports: 01/31/1995

Number of Days to Update: 34

Source: City and County of Denver Telephone: 303-436-7300 Last EDR Contact: 12/18/1994 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

#### **DOUGLAS COUNTY:**

#### **Douglas County Landfill Key**

Date of Government Version: 06/12/1991 Date Data Arrived at EDR: 02/16/1995 Date Made Active in Reports: 04/04/1995

Number of Days to Update: 47

Source: Tri-County Health Department

Telephone: 303-761-1340 Last EDR Contact: 01/27/1995 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

#### **PUEBLO COUNTY:**

#### **Designated Disposal & Landfill Sites**

Only inert materials. Asphalt, cement, dirt & rock unless otherwise specified. These sites are no longer active.

Date of Government Version: 04/30/1990 Date Data Arrived at EDR: 11/16/1995 Date Made Active in Reports: 12/07/1995

Number of Days to Update: 21

Source: Pueblo City-County Health Department

Telephone: 719-583-4300 Last EDR Contact: 11/13/1995 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

#### TRI COUNTY:

#### Tri-County Area Solid Waste Facilities List (Adams, Arapahoe and Douglas Counties)

Closed Domestic Landfills in Adams County, Closed Domestic Landfills in Arapahoe County, Closed Demolition Landfills in Arapahoe County, Closed Domestic Landfills in Douglas County.

Date of Government Version: 10/15/1983 Date Data Arrived at EDR: 02/16/1995 Date Made Active in Reports: 04/04/1995

Number of Days to Update: 47

Source: Tri-County Health Department

Telephone: 303-761-1340 Last EDR Contact: 01/27/1995 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

#### WELD COUNTY:

#### Solid Waste Facilities in Weld County

Date of Government Version: 03/01/2006 Date Data Arrived at EDR: 03/27/2006 Date Made Active in Reports: 04/24/2006

Number of Days to Update: 28

Source: Weld County Department of Public Health

Telephone: 970-304-6415 Last EDR Contact: 12/06/2006

Next Scheduled EDR Contact: 03/05/2007 Data Release Frequency: No Update Planned

#### OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

#### CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 12/31/2004 Date Data Arrived at EDR: 02/17/2006 Date Made Active in Reports: 04/07/2006

Number of Days to Update: 49

Source: Department of Environmental Protection

Telephone: 860-424-3375 Last EDR Contact: 12/11/2006

Next Scheduled EDR Contact: 03/12/2007 Data Release Frequency: Annually

#### NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 10/26/2006 Date Data Arrived at EDR: 11/29/2006 Date Made Active in Reports: 01/05/2007

Number of Days to Update: 37

Source: Department of Environmental Conservation

Telephone: 518-402-8651 Last EDR Contact: 11/29/2006

Next Scheduled EDR Contact: 02/26/2007 Data Release Frequency: Annually

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 03/17/2006 Date Made Active in Reports: 06/06/2006

Number of Days to Update: 81

Source: Department of Environmental Protection

Telephone: N/A

Last EDR Contact: 12/11/2006

Next Scheduled EDR Contact: 03/12/2007 Data Release Frequency: Annually

WI MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 03/17/2006 Date Made Active in Reports: 05/02/2006

Number of Days to Update: 46

Source: Department of Natural Resources

Telephone: N/A

Last EDR Contact: 02/06/2007

Next Scheduled EDR Contact: 04/09/2007 Data Release Frequency: Annually

**Oil/Gas Pipelines:** This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

#### **Electric Power Transmission Line Data**

Source: PennWell Corporation Telephone: (800) 823-6277

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fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

**Sensitive Receptors:** There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

#### **AHA Hospitals:**

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

#### **Medical Centers: Provider of Services Listing**

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services,

a federal agency within the U.S. Department of Health and Human Services.

#### Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

#### **Public Schools**

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary

and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

#### **Private Schools**

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

#### **Daycare Centers: Daycare Listing**

Source: Department of Human Services

Telephone: 303-866-5958

**Flood Zone Data:** This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

**NWI:** National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

#### State Wetlands Data: Riparian Vegetation Data

Source: Division of Wildlife Telephone: 970-416-3360

#### STREET AND ADDRESS INFORMATION

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## **GEOCHECK®-PHYSICAL SETTING SOURCE ADDENDUM**

#### **TARGET PROPERTY ADDRESS**

COMMUTER RAIL - MAINTENANCE FACILITY COMMUTER RAIL - MAINTENANCE FACILITY FT COLLINS, CO 80524

#### **TARGET PROPERTY COORDINATES**

Latitude (North): 40.59420 - 40° 35' 39.1" Longitude (West): 105.0246 - 105° 1' 28.5"

Universal Tranverse Mercator: Zone 13 UTM X (Meters): 497918.4 UTM Y (Meters): 4493500.0

Elevation: 4958 ft. above sea level

#### **USGS TOPOGRAPHIC MAP**

Target Property Map: 40105-E1 FORT COLLINS, CO

Most Recent Revision: 1984

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

- 1. Groundwater flow direction, and
- 2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

## **GROUNDWATER FLOW DIRECTION INFORMATION**

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

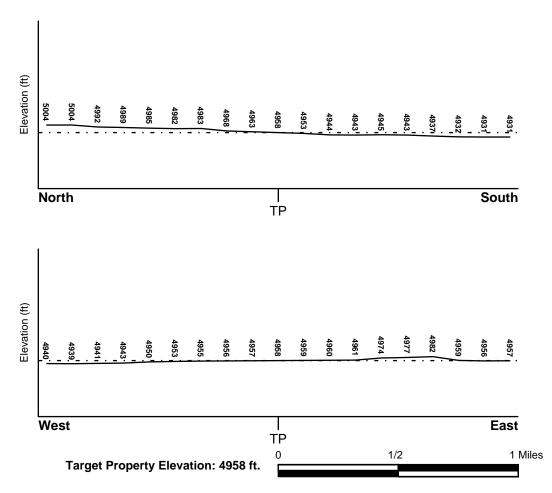
#### **TOPOGRAPHIC INFORMATION**

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

#### TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General South

#### **SURROUNDING TOPOGRAPHY: ELEVATION PROFILES**



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

#### HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

**FEMA FLOOD ZONE** 

FEMA Flood Electronic Data

Target Property County
LARIMER, CO

YES - refer to the Overview Map and Detail Map

Flood Plain Panel at Target Property:

0801010179C

Additional Panels in search area:

0801020004C 0801020008C 0801010180D

NATIONAL WETLAND INVENTORY

NWI Electronic Data Coverage

NWI Quad at Target Property FORT COLLINS

Not Available

#### HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

#### **AQUIFLOW®**

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

LOCATION GENERAL DIRECTION
MAP ID FROM TP GROUNDWATER FLOW

Not Reported

#### **GROUNDWATER FLOW VELOCITY INFORMATION**

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

#### **GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY**

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

#### **ROCK STRATIGRAPHIC UNIT**

#### **GEOLOGIC AGE IDENTIFICATION**

Era: Mesozoic Category: Stratified Sequence

System: Cretaceous Series: Taylor Group

Code: uK3 (decoded above as Era, System & Series)

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

#### DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps. The following information is based on Soil Conservation Service STATSGO data.

Soil Component Name: ALTVAN

Soil Surface Texture: loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep,

moderately well and well drained soils with moderately coarse

textures.

Soil Drainage Class: Well drained. Soils have intermediate water holding capacity. Depth to

water table is more than 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel: LOW

Depth to Bedrock Min: > 60 inches

Depth to Bedrock Max: > 60 inches

			Soil Layer	Information			
	Bou	ındary		Classi	fication		
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	12 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 2.00 Min: 0.60	Max: 7.80 Min: 6.10
2	12 inches	23 inches	clay loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Clayey Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay	Max: 2.00 Min: 0.60	Max: 8.40 Min: 6.60
3	23 inches	35 inches	loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 2.00 Min: 0.60	Max: 9.00 Min: 7.40
4	35 inches	60 inches	gravelly - sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand.	Max: 20.00 Min: 20.00	Max: 9.00 Min: 7.40

#### OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures: fine sandy loam

gravelly - sandy loam

silt loam

Surficial Soil Types: fine sandy loam

gravelly - sandy loam

silt loam

Shallow Soil Types: loam

very gravelly - sandy clay loam

Deeper Soil Types: very gravelly - sand

sandy loam weathered bedrock

extremely gravelly - loamy sand

loam

unweathered bedrock

silt loam

# **GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY**

### **LOCAL / REGIONAL WATER AGENCY RECORDS**

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

#### WELL SEARCH DISTANCE INFORMATION

DATABASE SEARCH DISTANCE (miles)

Federal USGS 1.000

Federal FRDS PWS Nearest PWS within 1 mile

State Database 1.000

#### FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C15	USGS2976012	1/4 - 1/2 Mile East
F16	USGS2976007	1/4 - 1/2 Mile SSW
C17	USGS2975851	1/4 - 1/2 Mile East
25	USGS2976014	1/4 - 1/2 Mile East
26	USGS2975857	1/4 - 1/2 Mile NNW
30	USGS2976011	1/2 - 1 Mile West
34	USGS2975856	1/2 - 1 Mile WNW
41	USGS2976013	1/2 - 1 Mile East
46	USGS2976002	1/2 - 1 Mile SSW
O62	USGS2976003	1/2 - 1 Mile SW

#### FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP

No PWS System Found

Note: PWS System location is not always the same as well location.

#### STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP	
1	CO10322068	1/8 - 1/4 Mile West	
2	CO10324058	1/8 - 1/4 Mile NW	
3	CO10061004	1/4 - 1/2 Mile NNW	
4	CO10320843	1/4 - 1/2 Mile SSW	
A5	CO10065425	1/4 - 1/2 Mile West	
B6	CO10205153	1/4 - 1/2 Mile WSW	
B7	CO10036098	1/4 - 1/2 Mile WSW	
A8	CO10132332	1/4 - 1/2 Mile West	
A9	CO10191607	1/4 - 1/2 Mile West	
B10	CO10189147	1/4 - 1/2 Mile WSW	
C11	CO10320668	1/4 - 1/2 Mile East	

# **GEOCHECK<sup>®</sup> - PHYSICAL SETTING SOURCE SUMMARY**

# STATE DATABASE WELL INFORMATION

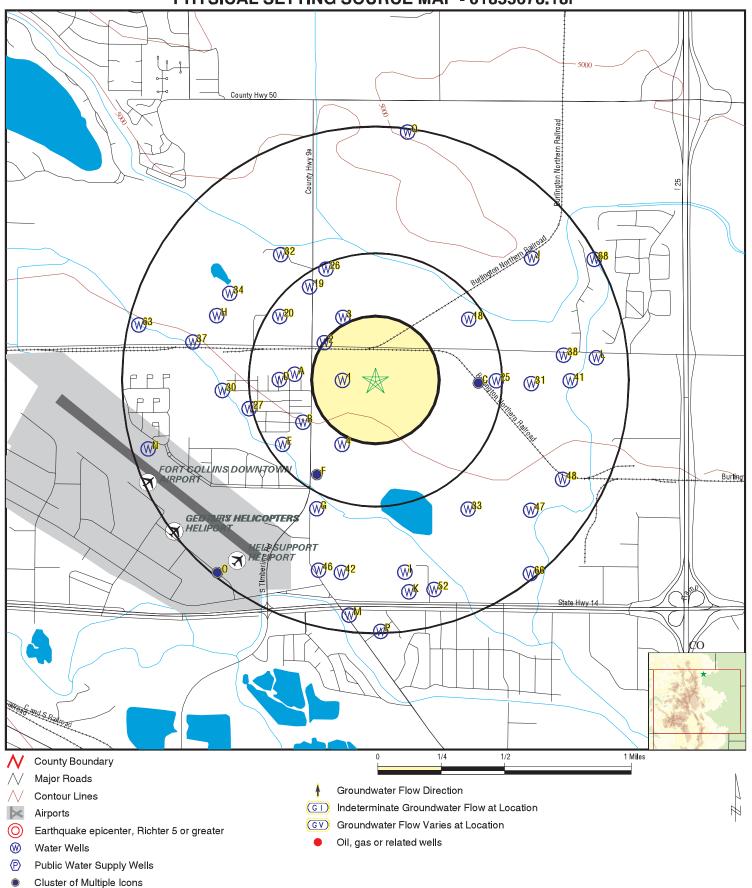
		LOCATION
MAP ID	WELL ID	FROM TP
	CO10321470	1/4 - 1/2 Mile West
D13	CO10030774	1/4 - 1/2 Mile West
E14	CO10322539	1/4 - 1/2 Mile SW
18	CO10321178	1/4 - 1/2 Mile ENE
19	CO10119258	1/4 - 1/2 Mile NW
20	CO10071465	1/4 - 1/2 Mile WNW
F21	CO10267273	1/4 - 1/2 Mile SSW
E22	CO10116699	1/4 - 1/2 Mile WSW
E23	CO10321643	1/4 - 1/2 Mile WSW
E24	CO10115518	1/4 - 1/2 Mile WSW
27	CO10191608	1/2 - 1 Mile WSW
G28	CO10324409	1/2 - 1 Mile SSW
G29	CO10097790 CO10320933	1/2 - 1 Mile SSW 1/2 - 1 Mile East
31 32	CO10320933 CO10320821	1/2 - 1 Mile East
33	CO10320821 CO10320848	1/2 - 1 Mile NVV
H35	CO10060130	1/2 - 1 Mile SE
H36	CO10320882	1/2 - 1 Mile WNW
37	CO10324012	1/2 - 1 Mile WNW
38	CO10321448	1/2 - 1 Mile East
139	CO10320584	1/2 - 1 Mile South
140	CO10320487	1/2 - 1 Mile South
42	CO10320992	1/2 - 1 Mile South
J43	CO10038032	1/2 - 1 Mile NE
J44	CO10321176	1/2 - 1 Mile NE
J45	CO10088406	1/2 - 1 Mile NE
47	CO10320611	1/2 - 1 Mile SE
48	CO10018660	1/2 - 1 Mile ESE
K49 K50	CO10144466 CO10322324	1/2 - 1 Mile South 1/2 - 1 Mile South
L51	CO10322324 CO10321447	1/2 - 1 Mile South
52	CO10321447 CO10323575	1/2 - 1 Mile East
L53	CO10322743	1/2 - 1 Mile East
L54	CO10321446	1/2 - 1 Mile East
M55	CO10201046	1/2 - 1 Mile South
N56	CO10321979	1/2 - 1 Mile WSW
M57	CO10201045	1/2 - 1 Mile South
M58	CO10201047	1/2 - 1 Mile South
M59	CO10201042	1/2 - 1 Mile South
M60	CO10201041	1/2 - 1 Mile South
M61	CO10201044	1/2 - 1 Mile South
63	CO10250252	1/2 - 1 Mile WNW
M64	CO10201043	1/2 - 1 Mile South
N65 66	CO10077177 CO10320445	1/2 - 1 Mile WSW 1/2 - 1 Mile SE
P67	CO10320445 CO10321475	1/2 - 1 Mile SE
68	CO10321473 CO10321177	1/2 - 1 Mile South
Q69	CO10321177 CO10321186	1/2 - 1 Mile LIVE
Q70	CO10321184	1/2 - 1 Mile North
Q71	CO10321104 CO10320390	1/2 - 1 Mile North
Q72	CO10321185	1/2 - 1 Mile North
073	CO10320561	1/2 - 1 Mile SW

# **GEOCHECK<sup>®</sup> - PHYSICAL SETTING SOURCE SUMMARY**

# STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
O74	CO10320707	1/2 - 1 Mile SW
O75	CO10320706	1/2 - 1 Mile SW
O76	CO10321903	1/2 - 1 Mile SW
P77	CO10324317	1/2 - 1 Mile South
P78	CO10005055	1/2 - 1 Mile South

# PHYSICAL SETTING SOURCE MAP - 01855678.18r



SITE NAME: Commuter Rail - Maintenance Facility ADDRESS: Commuter Rail - Maintenance Facility

Ft Collins CO 80524 LAT/LONG: 40.5942 / 105.0246 CLIENT: Felsburg Holt & Ullevig CONTACT: Laura Bingham

INQUIRY#: 01855678.18r

DATE: February 12, 2007 5:54 pm

Map ID Direction Distance

Elevation Database EDR ID Number

1 West CO WELLS CO10322068 1/8 - 1/4 Mile

Lower

Full name: BRENIMAN FRANK Address: RT 4 BOX 480 Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported
Receipt: 9039883
Division: 1
County: LARIMER
Permitno: 33616

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: Not Reported

Actcode: Not Reported Water Dist: ARIKAREE

 Water Dist:
 ARIKAREE
 Basin:
 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 08
 Seca:
 Not Reported

 Qtr160:
 NE
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Not Reported Aquifer2: Subdiv: Lot: Not Reported Block num: Not Reported Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Livestock Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate:05/29/1968 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 15

 Depth:
 47

 Levels:
 21

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497709.3 Utm y: 4493708.2

Loc source: Spotted from quarters Site id: CO10322068

2 NW CO WELLS CO10324058

1/8 - 1/4 Mile Higher

Full name: PANDO PLACIDO P. & PHYLLIS M.

Address: 2616 EAST VINE DRIVE

Address2: Not Reported

City: FT. COLLINS State: CO

Zip1: 80521 Zip2: Not Reported

Phone: Not Reported Receipt: 9041949

Division: 1

County: LARIMER Permitno: 99799

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: Not Reported
Actcode: Not Reported

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Township: 070N Range num: Not Reported Section num: 05 Seca:

 Qtr160:
 SE
 Qtr40:
 SW

 Qtr10:
 Not Reported
 Coordsns:
 0113S

Coordsew: 2354E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Not Reported Lot: Block num: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported

Trandate: Not Reported

Sadate:10/23/1970 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 25

 Depth:
 35

 Levels:
 0

 Elev:
 0

 Acreirr:
 1

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist:

Ctl: Not Reported Origin: Not Reported Qual: Ν User1: Not Reported

0 Pyield: Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: **Exchange and Augmentation** 

Valid well: Parcel:

Ex notice: Not Reported Wndate: Not Reported

497594.3 Utm x: 4493947.7 Utm y:

Loc source: Spotted from section lines

Site id: CO10324058

NNW **CO WELLS** CO10061004 1/4 - 1/2 Mile

Higher

Full name: PANDO P.P. Address: Not Reported Address2: Not Reported

FT COLLINS CO City: State:

Zip1: 80521 Not Reported Zip2:

Phone: Not Reported Receipt: 0094562

Division:

County: **LARIMER** 99799 Permitno:

Permitsuf: Not Reported Permitrpl: Α

Actdate: 06/19/1978 00:00:00 Well permit issued Actcode:

Water Dist: ARIKAREE 00 Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Not Reported Section num: 05 Seca: Qtr160: SE Qtr40: SW Qtr10: Not Reported Coordsns: 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Household Use Only Driller: 021 Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Record change. A portion of the file was modified Statcode:

Not Reported Statdate:

Npdate: 06/27/1978 00:00:00 Wadate: Not Reported

Trancode: Well construction report received

Trandate: 10/13/1987 00:00:00

Not Reported Sadate: Not Reported Sbudate: Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

Depth: 0
Levels: 0
Elev: 0
Acreirr: 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not ReportedDetails:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497712.2 Utm y: 4494108.7

Loc source: Spotted from quarters Site id: CO10061004

4 SSW CO WELLS CO10320843 1/4 - 1/2 Mile

Lower

Full name: SCHNEIDER RUBEN Address: RT 4 BOX 172

 Address2:
 Not Reported

 City:
 FT COLLINS
 State:
 CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported Receipt: 9038650 Division: 1 County: LARIMER

Permitno: 10293
Permitsuf: F Permitrpl: Not Reported

Actdate: Not Reported Actcode: Not Reported

Water Dist: ARIKAREE Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N 80 Seca: Not Reported Section num:

 Qtr160:
 NE
 Qtr40:
 SW

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported Not Reported Not Reported Engineer: Filing: Designee: Not Reported Usecodes: Industrial Not Reported Driller: Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate:09/30/1965 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 950

 Depth:
 41

 Levels:
 13

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Ν Wellxref: Not Reported Meter: Sb5cmp: Not Reported Sb5use: Not Reported Ident: 00000 Wcdate: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0
Pdepth: 0
Pacreft: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497706.8 Utm y: 4493301.7

Loc source: Spotted from quarters Site id: CO10320843

A5 West CO WELLS CO10065425

1/4 - 1/2 Mile Lower

Full name: SCHNORR GARY

Full name: SCHNORR GARY
Address: 609 N SUMMIT VIEW DR

 Address2:
 Not Reported

 City:
 FT COLLINS
 State:
 CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported
Receipt: 0103434
Division: 1
County: LARIMER

Permitno: 104877
Permitsuf: Not Reported Permitrpl: A

Actdate: 03/02/1979 00:00:00
Actcode: Well permit issued

Water Dist: **ARIKAREE** Basin: 00 Prin Mer: Mgmt Dist: 00 Sixth Range num: 0680W Township: 070N 80 Not Reported Section num: Seca:

 Qtr160:
 NW
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0400N

Coordsew: 2440W Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not Reported

Filing: Not Reported Engineer: Not Reported

Designee: Not Reported Usecodes: 89
Driller: 021 Pumpinst: 21

Pidate: 07/13/1979 00:00:00 Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: 03/09/1979 00:00:00 Wadate: 07/13/1979 00:00:00

Trancode: A portion of the file was updated with general review and update of records

Trandate: 04/04/1991 00:00:00

Sadate:05/27/1979 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0020
 Bperf:
 0060

 Caseno:
 Not Reported
 Yield:
 25

 Depth:
 60

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

 Meter:
 N
 Wellxref:
 Not Reported

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 05/21/1979 00:00:00

Pcdate: 05/27/1979 00:00:00 Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497450.2 Utm y: 4493793.2

Loc source: Spotted from section lines Site id: CO10065425

B6 WSW CO WELLS CO10205153

1/4 - 1/2 Mile Lower

Full name: COLLINS AIRE MOBILE HOME PARK

Address: % DREILING DRILLING

Address2: 14473 MCR R

City: FORT MORGAN State: CO

Zip1: 80701 Zip2: Not Reported

Phone: 8008947160
Receipt: 0431667
Division: 1

County: LARIMER Permitno: 50442

Permitsuf: F Permitrpl: Not Reported

Actdate: 06/16/1998 00:00:00
Actcode: Well permit issued

Water Dist: ARIKAREE Basin: 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 08
 Seca:
 Not Reported

 Qtr160:
 NW
 Qtr40:
 SE

 Qtr10:
 Not Reported
 Coordsns:
 1560N

Coordsew: 2530W Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not ReportedFiling:Not ReportedEngineer:RAN

Designee:Not ReportedUsecodes:Crop IrrigationDriller:1207Pumpinst:Not ReportedPidate:Not ReportedStatute:1372

Statcode: Statement of beneficial use received

Statdate: 02/23/1999 00:00:00

Npdate: 08/21/1998 00:00:00 Wadate: Not Reported

Trancode: Statement of beneficial use received

Trandate: 02/24/1999 00:00:00

 Sadate:
 Not Reported
 Sbudate:
 02/23/1999 00:00:00

 Amdate:
 Not Reported
 Exdate:
 08/21/1999 00:00:00

 Abrrdate:
 Not Reported
 Abcodate:
 Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 W8786
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

 Meter:
 Y
 Wellxref:
 048402F

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: JAC

Pyield: 100 Pdepth: 60

Pacreft: 25 Filler: Not Reported

App type: Not Reported Well type: N

Valid well: N Parcel: 30

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497473.8 Utm y: 4493439.2

Utm y: 4493439.2 Loc source: Spotted from section lines Site id: CO10205153

B7
WSW
CO WELLS C010036098

1/4 - 1/2 Mile Lower

Full name: COLLINS AIR MOBILE HOME PARK

Address: 401 N SUMMITVIEW

Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: 9704931611 Receipt: 0033690A

Division: 1

County: LARIMER Permitno: 98233

Permitsuf: VE Permitrpl: Not Reported

Actdate: 06/15/1998 00:00:00

Actcode: Verbal approval granted to well construction contractor

00 Water Dist: **ARIKAREE** Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 80 Seca: Not Reported

 Qtr160:
 NW
 Qtr40:
 SE

 Qtr10:
 Not Reported
 Coordsns:
 1560N

Coordsew: 2520W Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Not Reported Subdiv: Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: 1207 Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: 06/15/1998 00:00:00 Wadate:

Trancode: Verbal approval granted to well construction contractor

Trandate: 06/15/1998 00:00:00

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

 Meter:
 N
 Wellxref:
 048402F

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: SMJ

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497470.8 Utm y: 4493439.7

Loc source: Spotted from section lines Site id: CO10036098

Not Reported

Map ID Direction Distance

Elevation Database EDR ID Number

A8
West CO WELLS CO10132332
1/4 - 1/2 Mile

Lower

Full name: KOZY FRED & SHIRLEY

Address: 401 N SUMMITVIEW RD Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported
Receipt: 0319603
Division: 1
County: LARIMER
Permitno: 19444

Permitsuf: R Permitrpl: R

Actdate: 11/09/1990 00:00:00
Actcode: Expired well permit

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 070N Range num: 0680W Township: Section num: 80 Seca: Not Reported

 Qtr160:
 NW
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0633N

Coordsew: 2225W Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not ReportedFiling:Not ReportedEngineer:KBM

Designee: #1 Usecodes: Crop Irrigation

Driller: 1207 Pumpinst: 1008

Pidate: 05/24/1991 00:00:00 Statute: Not Reported

Statcode: Expired well permit Statdate: 02/07/1997 00:00:00

Npdate: 12/17/1990 00:00:00 Wadate: 05/16/1991 00:00:00

Trancode: Expired well permit Trandate: 05/01/1997 00:00:00

Sadate: Not Reported Sbudate: Not Reported
Amdate: Not Reported Exdate: 12/17/1991 00:00:00
Abrrdate: Not Reported Abcodate: Not Reported

Abreq: N Acreft: 0

Tperf: 0031 Bperf: 0054

Caseno: W 8786 Yield: 485

 Depth:
 54

 Levels:
 18

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

 Meter:
 Y
 Wellxref:
 048191F

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 04/24/1991 00:00:00

Pcdate: 05/07/1991 00:00:00 Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: SMJ

Qual: N Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Parcel:

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497383.9 4493723.2 Utm y:

CO10132332 Loc source: Spotted from section lines Site id:

West **CO WELLS** CO10191607

1/4 - 1/2 Mile Lower

> Full name: COLLINS AIR MOBILE HOME PARK Address: % FRED OR SHIRLEY KOZY

Address2: 401 N SUMMITVIEW RD

CO City: FT COLLINS State:

Zip1: 80524 Zip2: Not Reported

8087761328 Phone: Receipt: 0411552 Division:

County: LARIMER Permitno: 48191

Permitsuf: Permitrpl: Not Reported

02/07/1997 00:00:00 Actdate:

Statement of beneficial use accepted Actcode:

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Township: 070N Range num: Not Reported Section num: 80 Seca:

NW Qtr160: Qtr40: ΝE Qtr10: Not Reported Coordsns: 0623N

Coordsew: 2225W Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Lot: Not Reported Block num: Not Reported Engineer: **RAN** 

Filing:

Designee: Usecodes: Crop Irrigation Driller:

1207 Pumpinst: 1008 Pidate: 05/24/1991 00:00:00 Statute: 1372

Statcode: Statement of beneficial use accepted

Statdate: 09/11/1997 00:00:00

Npdate: 05/01/1997 00:00:00 Wadate: 05/16/1991 00:00:00

Trancode: Statement of beneficial use accepted

09/12/1997 00:00:00 Trandate:

05/16/1997 00:00:00 Sadate: 05/01/1997 00:00:00 Sbudate: Amdate: Not Reported Exdate: 05/01/1998 00:00:00 Abrrdate: Not Reported Abcodate: Not Reported

Acreft: 0 Abreq: Ν 0031 0051 Tperf: Bperf: W8786 Caseno: Yield: 0

Depth: 51 Levels: 18 0 Elev: Acreirr: 0

SEE PERMIT NO. 33654-F & RECEIPT NOS. 407662 & 411553 Comments:

Meter: Wellxref: 019444R R Sb5cmp: Not Reported Sb5use: Not Reported 00000 04/24/1991 00:00:00 Ident: Wcdate:

Pcdate: 05/07/1991 00:00:00 Log exist:

Ctl: Not Reported Origin: Not Reported SMJ

Qual: Ν User1:

Pyield: 485 Pdepth: 60

Pacreft: 51 Filler: Not Reported

App type: Not Reported

Well type:

Υ 51.7999992370605 Valid well: Parcel: Ex notice: Not Reported Not Reported Wndate:

497383.9 Utm x: 4493726.2 Utm y:

Loc source: Spotted from section lines Site id: CO10191607

**B10 WSW CO WELLS** CO10189147 1/4 - 1/2 Mile

Lower

Full name: COLLINS AIRE MOILE HOME PARK

Address: % FRED & SHIRLEY KOZY Address2: 401 N SUMMITVIEW RD

FT COLLINS CO City: State:

Zip1: 80524 Not Reported Zip2:

Phone: Not Reported Receipt: 0407662 Division:

County: **LARIMER** 48402 Permitno:

Permitsuf: F Permitrpl: Not Reported

Actdate: 10/17/1996 00:00:00 Expired well permit Actcode:

Water Dist: ARIKAREE 00 Basin: Mgmt Dist: 00 Prin Mer: Sixth 0680W Township: 070N

Range num: Not Reported Section num: 80 Seca: Qtr160: NW Qtr40: SE Qtr10: Not Reported Coordsns: 1528N

2385W Coordsew: Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Block num: Not Reported Lot:

Filing: Not Reported Engineer: RAN

Designee: Not Reported Usecodes: Crop Irrigation Driller: 1207 Pumpinst: Not Reported

Pidate: Not Reported Statute: 1372

Statcode: Expired well permit 08/21/1998 00:00:00 Statdate:

Npdate: 06/17/1997 00:00:00 Wadate: Not Reported

Trancode: Expired well permit 08/24/1998 00:00:00 Trandate:

Not Reported Sadate: Not Reported Sbudate: 06/17/1998 00:00:00 Amdate: Not Reported Exdate: Abrrdate: Not Reported Abcodate: Not Reported

0 Abreq: Ν Acreft: Tperf: 0000 Bperf: 0000 Caseno: W-8786 Yield: 0

Depth: 0 Levels: 0 0 Elev: Acreirr: 0

Comments: Not Reported

019444R R Wellxref: Meter: Sb5use: Not Reported Not Reported Sb5cmp: Ident: 00000 Wcdate: Not Reported Pcdate: Not Reported Log exist:

Ctl: Not Reported Origin: Not Reported

Qual: Ν SMJ User1:

Pyield: 100 Pdepth: 60

Pacreft: 25 Filler: Not Reported

Not Reported App type: Well type: Ν

Valid well: Ν

Parcel: 51.7999992370605 Ex notice: Not Reported Wndate: Not Reported

Utm x: 497429.7 Utm y: 4493449.7

CO10189147 Loc source: Spotted from section lines Site id:

C11 **CO WELLS** CO10320668 East 1/4 - 1/2 Mile

Higher

Full name: **BUDERUS RUBEN** Address: RR 1 BOX 39 Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported 9038475 Receipt: Division: 1 County: **LARIMER** 

Permitno: 7617 Not Reported Permitrpl: Not Reported Permitsuf:

Not Reported Actdate: Not Reported Actcode:

Water Dist: ARIKAREE Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N 09 Seca: Not Reported Section num:

Qtr160: NW Qtr40: NW Qtr10: Not Reported Coordsns: 0000

ALL UNNAMED AQUIFERS Coordsew: 0000 Aquifer1:

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported Not Reported Filing: Engineer: Not Reported Designee: Not Reported Usecodes: Livestock Not Reported Driller: Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate:02/23/1961 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 9

 Depth:
 90

 Levels:
 52

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Wellxref: Not Reported Meter: Ν Sb5cmp: Not Reported Sb5use: Not Reported Ident: 00000 Wcdate: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498510 Utm y: 4493696.7

Loc source: Spotted from quarters Site id: CO10320668

D12 West CO WELLS CO10321470

1/4 - 1/2 Mile Lower

> Full name: BROWN MARY C Address: RT 4 BX 172A Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported
Receipt: 9039277
Division: 1
County: LARIMER
Permitno: 19444

Permitsuf: R Permitrpl: Not Reported

Actdate: Not Reported Actcode: Not Reported

Water Dist:ARIKAREEBasin:00Mgmt Dist:00Prin Mer:SixthRange num:0680WTownship:070N

 Section num:
 08
 Seca:
 Not Reported

 Qtr160:
 NW
 Qtr40:
 NE

Qtr10: Not Reported Coordsns: 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported

Not Reported Filing: Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Driller: Not Reported Pumpinst: Not Reported Not Reported Pidate: Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported

Trandate: Not Reported

Sadate:Not ReportedSbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not ReportedAbreq:NAcreft:0

 Ableq.
 N
 Acrett.
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 898

 Depth:
 36

 Levels:
 14

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497308.1 Utm y: 4493713.2

Loc source: Spotted from quarters Site id: CO10321470

D13
West CO WELLS CO10030774

1/4 - 1/2 Mile Lower

Full name: COLLINS AIRE MOBILE HOME PARK

Address: % DREILING DRILLING CO Address2: 14473 MORGAN CR R

City: FT MORGAN State: CO

Zip1: 80701 Zip2: Not Reported

 Phone:
 8008947160

 Receipt:
 0029353

 Division:
 1

 County:
 LARIMER

County: LARIMER Permitno: 29353

Permitsuf: MH Permitrpl: Not Reported

Actdate: 09/27/1996 00:00:00

Actcode: Monitoring hole notice of construction. File number and date entered in permit number and permit date fields

Water Dist: ARIKAREE Basin: 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 08
 Seca:
 Not Reported

 Qtr160:
 NW
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Aquifer2: Not Reported Subdiv: Lot: Not Reported Block num: Not Reported Filing: Not Reported Not Reported Engineer: Designee: Not Reported Usecodes: Other - Monitoring Driller: 1207 Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: 09/27/1996 00:00:00 Wadate: Not Reported

Trancode: Record change. A portion of the file was modified

Trandate: 05/10/2002 00:00:00

Sadate: Not Reported Sbudate: Not Reported
Amdate: Not Reported Exdate: 12/26/1996 00:00:00
Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

 Meter:
 N
 Wellxref:
 048192F

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: RAB

Qual: N User1: Pyield: 0

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported
Well type: Exchange and Augmen

Well type: Exchange and Augmentation
Valid well: N Parcel: (

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497308.1 Utm y: 4493713.2

Loc source: Spotted from quarters Site id: CO10030774

E14 SW CO WELLS CO10322539

1/4 - 1/2 Mile Lower

Full name: CHARLES JAMES GIBSON & SANDRA LYNN

Address: 504 DUKE LN Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80525 Zip2: Not Reported

Phone: Not Reported Receipt: 9040360

Division: 1
County: LARIMER

Permitno: 50464

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 12/29/1971 00:00:00
Actcode: Well permit issued

00 Water Dist: **ARIKAREE** Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 80 Seca: Not Reported

 Qtr160:
 NW
 Qtr40:
 SE

 Qtr10:
 Not Reported
 Coordsns:
 2035N

Coordsew: 2300W Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Not Reported Subdiv: Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: Pumpinst: Not Reported Pidate: 06/15/1972 00:00:00 Statute: Not Reported

Statcode: Record change. A portion of the file was modified

Statdate: 02/01/1993 00:00:00

Npdate: 12/29/1971 00:00:00 Wadate: 06/15/1972 00:00:00

Trancode: Record change. A portion of the file was modified

Trandate: 02/01/1993 00:00:00

Sadate:01/15/1972 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0028
 Bperf:
 0043

 Caseno:
 Not Reported
 Yield:
 15

 Depth:
 43

 Levels:
 13

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

 Meter:
 N
 Wellxref:
 Not Reported

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 01/06/1972 00:00:00

Pcdate: 06/05/1972 00:00:00 Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: LMD

Pyield: 15 Pdepth: 43

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497402.2 Utm y: 4493295.7

Loc source: Spotted from section lines Site id: CO10322539

Map ID Direction Distance

Database EDR ID Number Elevation

C15 **FED USGS** USGS2976012 **East** 

1/4 - 1/2 Mile Higher

> Agency cd: **USGS** Site no: 403538105005801

SB00706809ABB2 USGS 403538105005801 Site name:

Latitude: 403538

40.59387132 Longitude: 1050058 Dec lat: Dec Ion: -105.0166426 Coor meth: Μ Coor accr: Latlong datum: NAD27 NAD83 Dec latlong datum: District: 80 069 State: 80 County:

NWNWNES09 T007N R068 S Country: US Land net:

Hole depth:

Location map: RPT 8 Map scale: 12500

Altitude: 4960.00

Altitude method: Interpolated from topographic map

Altitude accuracy:

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Cache La Poudre. Colorado, Wyoming. Area = 1910 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: MST

Local standard time flag:

Type of ground water site: Single well, other than collector or Ranney type

Not Reported Aquifer Type:

Aquifer: Not Reported Well depth:

32.3 Source of depth data: Not Reported

Project number: Not Reported

Daily flow data begin date: 0000-00-00 Real time data flag: 0

Daily flow data end date: 0000-00-00 Daily flow data count:

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Peak flow data count: Water quality data begin date: 1958-07-21 Water quality data end date:1958-07-21 Water quality data count:

Ground water data begin date: 1958-07-21 Ground water data end date: 1958-07-21

Ground water data count: 1

Ground-water levels, Number of Measurements: 1

Feet below Feet to Date Surface Sealevel

1958-07-21 4.20

F16 SSW 1/4 - 1/2 Mile Lower

**FED USGS** USGS2976007

Not Reported

Agency cd: USGS Site no: 403520105014101

Site name: SB00706808DBB1

Latitude: 403520

Longitude: 1050141 Dec lat: 40.58887132

 Dec Ion:
 -105.02858754
 Coor meth:
 M

 Coor accr:
 F
 Latlong datum:
 NAD27

 Dec latlong datum:
 NAD83
 District:
 08

 State:
 08
 County:
 069

Country: US Land net: NWNWSES008T0007NR0068WS

Location map: FORT COLLINS Map scale: 24000

Altitude: 4942.00

Altitude method: Interpolated from topographic map
Altitude accuracy: 5

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Cache La Poudre. Colorado, Wyoming. Area = 1910 sq.mi.

Topographic: Flat surface

Site type: Ground-water other than Spring Date construction: 19650930

Date inventoried: Not Reported Mean greenwich time offset: MST

Local standard time flag: `

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: ALLUVIUM AND TERRACE DEPOSITS

Well depth: 41.0 Hole depth: 41.0

Source of depth data: Not Reported Project number: 460803900

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Water quality data begin date: 1977-05-04

Water quality data end date:1977-05-04 Water quality data count: 1

Ground water data begin date: 1965-09-30 Ground water data end date: 1977-05-05

Ground water data count: 2

Ground-water levels, Number of Measurements: 2

1977-05-05 18.00 1965-09-30 13.00

C17
East FED USGS USGS2975851

1/4 - 1/2 Mile Higher

Agency cd: USGS Site no: 403539105005701

Site name: SB00706809ABB1

Latitude: 403539

40.5941491 Longitude: 1050057 Dec lat: Dec Ion: -105.01636481 Coor meth: Μ Coor accr: Μ Latlong datum: NAD27 NAD83 Dec latlong datum: District: 80 State: 08 County: 069

Country: US Land net: NWNWNES09 T007N R068 S

Location map: RPT 8 Map scale: 12500

Altitude: 4953.90

Altitude method: Interpolated from topographic map

Altitude accuracy: 1

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Cache La Poudre. Colorado, Wyoming. Area = 1910 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: MST

Hole depth:

Not Reported

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 24.6

Source of depth data: Not Reported

Project number: Not Reported

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Water quality data begin date: 1959-10-21

Water quality data end date:1959-10-21 Water quality data count:

Ground water data begin date: 1959-10-21 Ground water data end date: 1959-10-21

Ground water data count: 1

Ground-water levels, Number of Measurements: 1

Feet below Feet to
Date Surface Sealevel

1959-10-21 3.50

\_\_\_\_

18
ENE CO WELLS CO10321178
1/4 - 1/2 Mile

Higher

Full name: HARTSHORN HELEN M & DUANE F

Address: 113 N SHERWOOD Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported Receipt: 9038982
Division: 1

County: LARIMER Permitno: 14397

Permitsuf: R Permitrpl: Not Reported

Actdate: 04/27/1960 00:00:00
Actcode: Well permit issued

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 070N 0680W Range num: Township: Section num: 04 Not Reported Seca:

 Qtr160:
 SW
 Qtr40:
 SW

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not ReportedFiling:Not ReportedEngineer:Not Reported

Designee: Not Reported Usecodes: 18

Driller: LR Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: 04/27/1960 00:00:00 Wadate: Not Reported Trancode: A portion of the file was updated with general review and update of records

Trandate: 01/25/1999 00:00:00

Sadate:12/31/1920 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 W-1514
 Yield:
 350

 Depth:
 20

 Depth:
 20

 Levels:
 8

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Ν Wellxref: Not Reported Meter: Sb5cmp: Not Reported Sb5use: Not Reported Ident: 00000 Wcdate: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: N User1: JAC

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

 Utm x:
 498511.5

 Utm y:
 4494096.2

Loc source: Spotted from quarters Site id: CO10321178

19 NW CO WELLS CO10119258

1/4 - 1/2 Mile Higher

Full name: COUNTRY CLUB FARMS LLC
Address: 8101 E PRENTICE AVE
Address2: STE M-180

City: ENGLEWOOD State: CO

Zip1: 80111 Zip2: Not Reported

 Phone:
 3032909009

 Receipt:
 0293167

 Division:
 1

 County:
 LARIMER

 Permitno:
 10101

Permitsuf: R Permitrpl: R

Actdate: 10/11/1988 00:00:00
Actcode: Well permit issued

 Water Dist:
 ARIKAREE
 Basin:
 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 05
 Seca:
 Not Reported

 Qtr160:
 SW
 Qtr40:
 SE

Qtr10: Not Reported Coordsns: 1271S

Coordsew: 2580W Aquifer1: ALL UNNAMED AQUIFERS Aquifer2: Not Reported Subdiv: Not Reported

Aquiter2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported

Filing: Not Reported Engineer: RAB

Designee: Not Reported Usecodes: Crop Irrigation

 Driller:
 21
 Pumpinst:
 21

 Pidate:
 03/29/1982 00:00:00
 Statute:
 1372

Statcode: Code OC - Undefined Statdate: 03/21/1996 00:00:00

Npdate: 10/24/1988 00:00:00 Wadate: 08/11/1981 00:00:00

Trancode: Record change. A portion of the file was modified

Trandate: 10/30/2003 00:00:00

 Sadate:
 04/21/1989 00:00:00
 Sbudate:
 10/24/1989 00:00:00

 Amdate:
 Not Reported
 Exdate:
 10/24/1989 00:00:00

 Abrrdate:
 Not Reported
 Abcodate:
 Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0048
 Bperf:
 0063

 Caseno:
 Not Reported
 Yield:
 400

 Depth:
 63

 Levels:
 15

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

 Meter:
 Y
 Wellxref:
 010101R

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 06/19/1981 00:00:00

Pcdate: 03/02/1982 00:00:00 Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: RAB

Pyield: 1000 Pdepth: 40

Pacreft: 250 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497501 Utm y: 4494302.2

Loc source: Spotted from section lines Site id: CO10119258

20 WNW CO WELLS CO10071465

1/4 - 1/2 Mile Higher

Full name: LINCOLN TRUST
Address: PO BOX 153

Address2: Not Reported
City: DENVER State:

 City:
 DENVER
 State:
 CO

 Zip1:
 80222
 Zip2:
 Not Reported

Phone: Not Reported Receipt: 0200527

Division: 1

County: LARIMER Permitno: 10101

Permitsuf: R Permitrpl: R

Actdate: 12/17/1979 00:00:00
Actcode: Well permit issued

Water Dist: ARIKAREE Basin: 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 05
 Seca:
 Not Reported

 Qtr160:
 SW
 Qtr40:
 SE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not ReportedFiling:Not ReportedEngineer:RAB

Designee:Not ReportedUsecodes:Crop IrrigationDriller:Not ReportedPumpinst:Not ReportedPidate:Not ReportedStatute:Not Reported

Statcode: Statement of beneficial use received

Statdate: 04/24/1989 00:00:00

Npdate: 09/02/1980 00:00:00 Wadate: Not Reported

Trancode: Record change. A portion of the file was modified

Trandate: 10/30/2003 00:00:00

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: RAB

Qual:NUser1:Pyield:0Pdepth:0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N
Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497311.8

Utm y: 4494114.2 Loc source: Spotted from quarters Site id:

F21 SSW CO WELLS CO10267273

SSW 1/4 - 1/2 Mile Lower

Full name: FIREBAUGH CARL

Address: 160 R4 Address2: Not Reported CO10071465

City: FORT COLLINS State: CO

Zip1: Not Reported Zip2: Not Reported

Phone: Not Reported Receipt: 0900032 Division: 1

County: LARIMER Permitno: 1227

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 05/07/1958 00:00:00

Canceled well permit. Code and date also entered in status and date fields Actcode: Water Dist: **ARIKAREE** Basin: Mgmt Dist: 0 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 80 Seca: Not Reported

Qtr160: Not Reported Qtr40: Not Reported

Qtr10: Not Reported Coordsns: 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Not Reported Subdiv: Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Code YY - Undefined

Trandate: 12/13/1999 00:00:00

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: N User1: RAB

Pyield: 500 Pdepth: 30

Pacreft: 0 Filler: Not Reported

App type: Not Reported Well type: Not Reported

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497512.3 Utm y: 4493101.7

Loc source: Spotted from quarters Site id: CO10267273

Map ID Direction Distance

Database EDR ID Number Elevation

wsw **CO WELLS** CO10116699 1/4 - 1/2 Mile

Lower

Full name: COLLINS AIRE MOBILE HOME PARK

401 N SUMMIT VIEW RD Address:

Address2: Not Reported

FT COLLINS CO City: State:

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported Receipt: 0287527 Division: 1 County: **LARIMER** Permitno: 33654

Permitrpl: Not Reported Permitsuf:

05/09/1988 00:00:00 Actdate: Actcode: Well permit issued

Water Dist: **ARIKAREE** Basin:

00 Mgmt Dist: 00 Prin Mer: Sixth 070N Range num: 0680W Township: Section num: 80 Seca: Not Reported

Qtr160: NW Otr40: SE Qtr10: Not Reported Coordsns: 0000

ALL UNNAMED AQUIFERS Coordsew: 0000 Aquifer1:

Aquifer2: Not Reported Not Reported Subdiv: Lot: Not Reported Block num: Not Reported

Not Reported Filing: Engineer: KM

Designee: WELL #2 Usecodes: Crop Irrigation

Driller: 1207 Pumpinst: 1008

09/16/1988 00:00:00 Pidate: Statute: Not Reported

Statcode: Statement of beneficial use accepted

Statdate: 09/18/1981 00:00:00

06/22/1988 00:00:00 Npdate: 05/17/1988 00:00:00 Wadate:

Trancode: Statement of beneficial use accepted

Trandate: 09/20/1991 00:00:00

Sadate: 07/16/1988 00:00:00 Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

Acreft: 0 Abreq: Ν 0045 0065 Tperf: Bperf: Caseno: Not Reported Yield: 100

Depth: 65 Levels: 12 0 Elev: 0 Acreirr:

Comments: Not Reported

Meter: Wellxref: Not Reported Not Reported Not Reported Sb5cmp: Sb5use: Wcdate: 05/23/1988 00:00:00 Ident: 00000

07/16/1988 00:00:00 Pcdate: Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Ν User1: Not Reported

Pyield: 0 0 Pdepth:

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Ν

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497304.8 Utm y: 4493304.2

Loc source: Spotted from quarters Site id: CO10116699

WSW 1/4 - 1/2 Mile

Lower

Full name: ELLEFSON OMAR Address: 317 N SUMMIT VIEW

Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: 9704931695 Receipt: 9039450

Division: 1

County: LARIMER Permitno: 23648

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 05/04/1965 00:00:00
Actcode: Well permit issued

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Township: 070N Range num: Section num: 80 Seca: Not Reported

 Qtr160:
 NW
 Qtr40:
 SE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Aquifer2: Subdiv: Not Reported Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: 176 Pumpinst: 176

Pidate: 06/21/1965 00:00:00 Statute: Not Reported

Statcode: Code OC - Undefined Statdate: 03/21/1997 00:00:00

Npdate: 05/04/1965 00:00:00 Wadate: 06/21/1965 00:00:00

Trancode: Code OC - Undefined Trandate: 03/21/1997 00:00:00

Sadate:05/15/1965 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0018
 Bperf:
 0049

 Caseno:
 Not Reported
 Yield:
 20

Depth: 49
Levels: 15
Elev: 0
Acreirr: 0

Comments: Not Reported

 Meter:
 N
 Wellxref:
 Not Reported

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 05/15/1965 00:00:00

**CO WELLS** 

CO10321643

Pcdate: 05/15/1965 00:00:00 Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: NLH

Pyield: 0 Pdepth: 40

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497304.8 Utm y: 4493304.2

Loc source: Spotted from quarters Site id: CO10321643

E24
WSW CO WELLS CO10115518
1/4 - 1/2 Mile

Lower

Full name: COLLINS AIRE MOBLE HOME PRK

Address: Not Reported Address2: Not Reported

City: FT. COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported Receipt: 0284898 Division: 1

County: LARIMER Permitno: 11579

Permitsuf: AD Permitrpl: Not Reported

Actdate: 02/19/1988 00:00:00

Actcode: Application denied. Denial number in permit number

Water Dist: ARIKAREE 00 Basin: Mgmt Dist: 00 Prin Mer: Sixth 0680W Range num: Township: 070N Not Reported Section num: 80 Seca: Qtr160: NW Qtr40: SE Qtr10: Not Reported Coordsns: 0000

Coordsew: 0000 Aquifer1: UNCONFINED SAN LUIS VALLEY

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported

Filing: Not Reported Engineer: KM

Designee: #2 Usecodes: Crop Irrigation
Driller: 1207 Pumpinst: Not Reported
Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported

Statdate: 02/25/1988 00:00:00

Npdate: Not Reported Wadate: Not Reported

Trancode: Application denied. Denial number in permit number

Trandate: 06/02/1988 00:00:00

Sadate:Not ReportedSbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

Depth: 0
Levels: 0
Elev: 0
Acreirr: 0

Comments: Not Reported

 Meter:
 N
 Wellxref:
 Not Reported

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 Not Reported

 Podeto:
 Not Reported
 Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497304.8 Utm y: 4493304.2

Loc source: Spotted from quarters Site id: CO10115518

25 East FED USGS USGS2976014

1/4 - 1/2 Mile Higher

Agency cd: USGS Site no: 403539105005401

Site name: SB00706809ABB3

403539 Latitude: Longitude: 1050054 Dec lat: 40.5941491 Dec Ion: -105.01553144 Coor meth: Μ NAD27 Coor accr: Μ Latlong datum: NAD83 District: Dec latlong datum: 08 State: 80 County: 069

Country: US Land net: NWNWNES09 T007N R068 S

Location map: RPT 8 Map scale: 12500

Altitude: 4959.00

Altitude method: Interpolated from topographic map

Altitude accuracy: 1

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Cache La Poudre. Colorado, Wyoming. Area = 1910 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: MST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: Not Reported

Well depth: 29.4 Hole depth: Not Reported

Source of depth data: Not Reported Project number: Not Reported

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00

Peak flow data count: 0 Water quality data begin date: 0000-00-00

Water quality data end date:0000-00-00 Water quality data count: 0

Ground water data begin date: 1958-07-21 Ground water data end date: 1958-07-21

Ground water data count: 1

Ground-water levels, Number of Measurements: 1

Feet below Feet to Date Surface Sealevel

1958-07-21 3.00

26 NNW FED USGS USGS2975857

1/4 - 1/2 Mile Higher

Agency cd: USGS Site no: 403602105014001

Site name: SB00706805DBC

Latitude: 403602

Longitude: 1050140 Dec lat: 40.60053797

 Dec Ion:
 -105.02830962
 Coor meth:
 M

 Coor accr:
 F
 Latlong datum:
 NAD27

 Dec latlong datum:
 NAD83
 District:
 08

 State:
 08
 County:
 069

Country: US Land net: SWNWSES005T0007NR0068WS

Location map: Not Reported Map scale: Not Reported

Altitude: 4982.00

Altitude method: Interpolated from topographic map

Altitude accuracy: 5.

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Cache La Poudre. Colorado, Wyoming. Area = 1910 sq.mi.

Topographic: Hillside (slope)

Site type: Ground-water other than Spring Date construction: 19200101
Date inventoried: Not Reported Date on Struction: 19200101
Mean greenwich time offset: MST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: VALLEY-FILL DEPOSITS

Well depth: 40.0 Hole depth: Not Reported

Source of depth data: Not Reported Project number: Not Reported

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0
Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00

Peak flow data begin date: 0000-00-00

Peak flow data count: 0

Water quality data begin date: 1964-05-20

Water quality data end date:1974-06-04 Water quality data count: 2

Ground water data begin date: 1950-05-01 Ground water data end date: 1984-03-28

Ground water data count: 50

Ground-water levels, Number of Measurements: 50

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1984-03-28	28.27		1982-03-08	28.83	
1981-03-06	29.30		1980-03-06	28.07	
1979-03-13	29.57		1978-03-06	29.64	
1977-02-28	29.51		1976-03-05	29.12	
1976-03-01	29.00		1975-03-12	28.31	
1974-03-15	28.45		1973-03-15	28.82	

Doto	Feet below	Feet to			
Doto		reet to		Feet below	Feet to
Date	Surface	Sealevel	Date	Surface	Sealeve
1972-03-27	27.28		1971-03-1	5 28.34	
1970-03-16	28.30		1969-03-1	0 28.97	
1968-03-28	29.52		1967-11-0	6 26.84	
1967-03-23	29.41		1966-11-0	8 27.61	
1966-03-15	27.22		1965-11-2	2 27.43	
1964-11-03	30.68		1964-03-1	6 28.94	
1963-10-30	26.48		1963-04-0	8 27.57	
1962-10-31	26.13		1962-03-1	9 27.72	
1961-11-15	26.82		1961-03-2	7 28.78	
1960-10-31	26.68		1960-04-0	4 28.20	
1959-10-27	26.00		1959-04-0	3 29.70	
1958-11-20	27.17		1958-04-3	0 28.82	
1957-12-02	27.40		1957-05-2	3 28.72	
1956-11-09	29.93		1956-04-2	5 30.40	
1955-11-23	29.77		1955-04-0	9 29.79	
1954-11-24	29.40		1954-10-0	7 28.11	
1953-11-27	28.45		1953-04-2	3 28.62	
1952-12-09	27.64		1951-11-2	9 26.78	
1950-11-20	27.37		1950-05-0	1 27.82	

27 WSW CO WELLS C010191608 1/2 - 1 Mile

Full name:	COLLINS AIR MOBILE HOME PARK
Address:	% FRED OR SHIRLEY KOZY

Address2: 401 N SUMMITVIEW RD

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

 Phone:
 8087761328

 Receipt:
 0411553

 Division:
 1

 County:
 LARIMER

 Permitno:
 48192

 Permitsuf:
 F

Lower

 Permitsuf:
 F
 Permitrpl:

 Actdate:
 02/07/1997 00:00:00

Actcode: Well permit issued

Water Dist: ARIKAREE 00 Basin: Mgmt Dist: Prin Mer: Sixth 00 Range num: 0680W Township: 070N Section num: 80 Seca: Not Reported

 Qtr160:
 NW
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 1283N

Coordsew: 1355W Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not ReportedFiling:Not ReportedEngineer:RAN

Designee:3Usecodes:Crop IrrigationDriller:1207Pumpinst:Not ReportedPidate:Not ReportedStatute:1372

Statcode: Statement of beneficial use received

Statdate: 02/23/1999 00:00:00

Npdate: 05/01/1997 00:00:00 Wadate: 04/30/1998 00:00:00

Trancode: Statement of beneficial use received

Trandate: 02/24/1999 00:00:00

Not Reported

 Sadate:
 Not Reported
 Sbudate:
 02/23/1999 00:00:00

 Amdate:
 Not Reported
 Exdate:
 05/01/1998 00:00:00

 Abrrdate:
 Not Reported
 Abcodate:
 Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0030
 Bperf:
 0060

 Caseno:
 W8786
 Yield:
 100

 Depth:
 60

 Levels:
 10

 Elev:
 0

 Acreirr:
 0

Comments: SEE ALSO PERMIT 33654-F & RECEIPT NO. 407662

 Meter:
 Y
 Wellxref:
 019444R R

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 03/03/1998 00:00:00

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Vser1: JAC

Pyield: 100 Pdepth: 60

Pacreft: 25 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well:NParcel:51.7999992370605Ex notice:Not ReportedWndate:Not Reported

Utm x: 497116.6 Utm y: 4493528.7

Loc source: Spotted from section lines Site id: CO10191608

G28
SSW
CO WELLS CO10324409

1/2 - 1 Mile Lower

Full name: BARKER EUGENE
Address: 142 N SUMMIT VIEW DR

 Address2:
 Not Reported

 City:
 FT COLLINS
 State:
 CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported
Receipt: 9042352
Division: 1
County: LARIMER
Permitno: 138212

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 11/29/1984 00:00:00
Actcode: Abandoned Well

Water Dist: **ARIKAREE** 00 Basin: Sixth Mgmt Dist: 00 Prin Mer: Range num: 0680W Township: 070N 80 Not Reported Section num: Seca:

 Qtr160:
 SE
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 2000S

Coordsew: 2500E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not Reported

Not Reported Filing: Not Reported Engineer: Designee: Not Reported Usecodes: Domestic Driller: LR Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Abandoned Well Statdate: 02/10/1984 00:00:00

Npdate: Not Reported Wadate: Not Reported

Trancode: Abandoned Well Trandate: 01/27/1992 00:00:00

Sadate: 07/07/1940 00:00:00 Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 15

 Depth:
 53

 Levels:
 5

 Elev:
 0

 Acreirr:
 1

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not ReportedDelay:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497546 Utm y: 4492893.2

Loc source: Spotted from section lines Site id: CO10324409

G29 SSW CO WELLS CO10097790

SSW 1/2 - 1 Mile Lower

Full name: BARKER EUGENE
Address: 142 N SUMMITVIEW DR
Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80525 Zip2: Not Reported

Phone: Not Reported Receipt: 0251268C Division: 1

County: LARIMER Permitno: 138212

Permitsuf: Not Reported Permitrpl: A

Actdate: 11/29/1984 00:00:00
Actcode: Well permit issued

Water Dist: ARIKAREE Basin: 00

Mgmt Dist:00Prin Mer:SixthRange num:0680WTownship:070NSection num:08Seca:Not Reported

 Qtr160:
 SE
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 2000S

Coordsew: 2500E Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Aquifer2: Not Reported Subdiv: Lot: Not Reported Block num: Not Reported Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: 1029 Pumpinst: 1022

Pidate: 07/14/1986 00:00:00 Statute: Not Reported Statcode: Statement of beneficial use accepted

Statdate: 04/08/1985 00:00:00

Npdate: 12/17/1984 00:00:00 Wadate: 01/29/1985 00:00:00

Trancode: Statement of beneficial use accepted

Trandate: 01/27/1992 00:00:00

Sadate:02/18/1985 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0033
 Bperf:
 0053

 Caseno:
 Not Reported
 Yield:
 15

 Depth:
 53

 Levels:
 12

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

 Meter:
 N
 Wellxref:
 Not Reported

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 01/17/1985 00:00:00

Pcdate: 05/28/1986 00:00:00 Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497546 Utm y: 4492893.2

Loc source: Spotted from section lines Site id: CO10097790

30 West 1/2 - 1 Mile Lower

FED USGS USGS2976011

USGS Agency cd: Site no: 403537105020801

Site name: SB00706808ABB1

Latitude: 403537

40.59359353 Longitude: 1050208 Dec lat: Dec Ion: -105.03608776 Coor meth: М NAD27 Latlong datum: Coor accr: M

Dec latlong datum: NAD83 District: 80 80 County: 069

NWNWNES08 T007N R068 S US Country: Land net:

Location map: RPT 8 Map scale: 12500

Altitude: 4954.70

Altitude method: Interpolated from topographic map Altitude accuracy:

Altitude datum: National Geodetic Vertical Datum of 1929 Hydrologic: Cache La Poudre. Colorado, Wyoming. Area = 1910 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: MST

Local standard time flag:

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: TERRACE DEPOSITS

Well depth: 22.5 Hole depth: Not Reported

Source of depth data: Not Reported Project number: Not Reported

Real time data flag: Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count:

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Water quality data begin date: 0000-00-00 Peak flow data count:

Water quality data end date:0000-00-00 Water quality data count:

Ground water data begin date: 1959-10-20 Ground water data end date: 1959-10-20

Ground water data count:

Ground-water levels, Number of Measurements: 1

Feet below Feet to Date Surface Sealevel

1959-10-20 20.30

**CO WELLS** CO10320933 **East** 

1/2 - 1 Mile Higher

> Full name: **BUDERUS RUBEN** Address: RT 4 BOX 39 Address2: Not Reported

FT COLLINS CO City: State:

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported 9038740 Receipt: Division: 1

County: **LARIMER** Permitno: 11190

Permitsuf: Permitrpl: Not Reported

Actdate: Not Reported Not Reported Actcode:

Water Dist: **ARIKAREE** 00 Basin:

Mgmt Dist:00Prin Mer:SixthRange num:0680WTownship:070NSection num:09Seca:Not Reported

 Qtr160:
 NW
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported Filing: Not Reported Not Reported Engineer: Not Reported Designee: Usecodes: Crop Irrigation Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 670

 Depth:
 75

 Levels:
 11

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl:Not ReportedOrigin:Not ReportedQual:NUser1:Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported Well type: N

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498908.2 Utm y: 4493687.7

Loc source: Spotted from quarters Site id: CO10320933

32 NW CO WELLS CO10320821

1/2 - 1 Mile Higher

Full name: SMITH WILLIS E
Address: R 3 BX 356
Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported Receipt: 9038628 Division: 1

County: LARIMER Permitno: 10101

Permitsuf: R Permitrpl: Not Reported

Actdate: 03/15/1960 00:00:00
Actcode: Abandoned Well

ARIKAREE 00 Water Dist: Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 05 Seca: Not Reported

 Qtr160:
 SW
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation

Driller: 21 Pumpinst: 21

Pidate: Not Reported Statute: Not Reported

Statcode: Abandoned Well
Statdate: 06/17/1988 00:00:00

Npdate: 03/15/1960 00:00:00 Wadate: Not Reported

Trancode: Abandoned Well Trandate: 03/28/1996 00:00:00

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 1000

 Depth:
 40

 Levels:
 12

 Elev:
 0

 Acreirr:
 0

Comments: 1ST USE 1920

 Meter:
 N
 Wellxref:
 010101RF

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: LMD

Pyield: 0
Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

 Utm x:
 497317.3

 Utm y:
 4494507.2

Loc source: Spotted from quarters Site id: CO10320821

Map ID Direction Distance

Lower

Elevation Database EDR ID Number

33 SE 1/2 - 1 Mile

CO WELLS CO10320848

Full name: S&F AGENCY CO
Address: P O BX 332

Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported
Receipt: 9038655
Division: 1
County: LARIMER
Permitno: 10360

Permitsuf: R Permitrpl: Not Reported

Actdate: Not Reported

Actcode: Not Reported
Water Dist: ARIKAREE Basin:

 Water Dist:
 ARIKAREE
 Basin:
 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 09
 Seca:
 Not Reported

 Qtr160:
 SW
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Not Reported Aquifer2: Subdiv: Lot: Not Reported Block num: Not Reported Not Reported Filing: Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Driller: Not Reported Pumpinst: Not Reported Statute: Not Reported

Pidate: Not Reported
Statcode: Not Reported
Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate:10/18/1954 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 1000

 Depth:
 55

 Levels:
 15

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Parcel:

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498506.9 4492890.7 Utm y:

Spotted from quarters Site id: CO10320848 Loc source:

34 WNW **FED USGS** USGS2975856

1/2 - 1 Mile Higher

> Agency cd: **USGS** Site no: 403557105020601

SB00706805DBC1 Site name:

Latitude: 403557 Longitude: 1050206 Dec lat: 40.59914908 Dec Ion: -105.03553212 Coor meth:

Latlong datum: NAD27 Coor accr: Μ NAD83 Dec latlong datum: District: 80 State: 80 County: 069

US Land net: **SWNWSES05 T007N R068 S** Country:

Location map: RPT 8 Map scale: 12500

Altitude: 4984.80

Altitude method: Interpolated from topographic map

Altitude accuracy:

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Cache La Poudre. Colorado, Wyoming. Area = 1910 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: MST

Local standard time flag:

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: Not Reported

Well depth: 74.8 Hole depth: Not Reported

Source of depth data: Not Reported Project number: Not Reported

Real time data flag: Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Peak flow data count: Water quality data begin date: 0000-00-00

Water quality data end date:0000-00-00 Water quality data count:

Ground water data begin date: 1959-10-20 Ground water data end date: 1959-10-20

Ground water data count:

Ground-water levels, Number of Measurements: 1

Feet below Feet to Sealevel Surface

Date

1959-10-20 25.90

Lower

H35 WNW **CO WELLS** CO10060130 1/2 - 1 Mile

TC01855678.18r Page A-46

Full name: EHRLICH A.
Address: Not Reported
Address? Not Reported

Address2: Not Reported City: FT COLLINS

 City:
 FT COLLINS
 State:
 CO

 Zip1:
 80521
 Zip2:
 Not Reported

Phone: Not Reported Receipt: 0092469

Division: 1

County: LARIMER Permitno: 98118

Permitsuf: Not Reported Permitrpl: A

Actdate: 04/24/1978 00:00:00
Actcode: Well permit issued

Water Dist: **ARIKAREE** Basin: 00 00 Prin Mer: Sixth Mgmt Dist: 0680W 070N Range num: Township: Section num: 05 Seca: Not Reported

 Qtr160:
 SW
 Qtr40:
 SW

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: Pumpinst: Not Reported 0021 Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported

Statdate: Not Reported

Npdate: 05/01/1978 00:00:00 Wadate: 08/16/1978 00:00:00

Trancode: Not Reported

Trandate: 09/11/1987 00:00:00

Sadate:09/11/1987 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 496911.4 Utm y: 4494119.7

Loc source: Spotted from quarters Site id: CO10060130

Map ID Direction Distance

Elevation Database EDR ID Number

H36
WNW CO WELLS CO10320882

1/2 - 1 Mile Lower

Full name: BUDERUS RUBEN & & BETTY

Address: RT 4 BOX 39 Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported
Receipt: 9038689
Division: 1
County: LARIMER
Permitno: 10696

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: Not Reported

Actcode: Not Reported

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 070N Range num: 0680W Township: Section num: 05 Seca: Not Reported

 Qtr160:
 SW
 Qtr40:
 SW

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Not Reported Aquifer2: Subdiv: Lot: Not Reported Block num: Not Reported Not Reported Filing: Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate:02/16/1962 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 4

 Depth:
 30

 Levels:
 20

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 496911.4 Utm y: 4494119.7

Loc source: Spotted from quarters Site id: CO10320882

37 WNW CO WELLS CO10324012

1/2 - 1 Mile Lower

Full name: EHRLICH ALEXANDER Address: 2600 E. VINE DRIVE

Address2: Not Reported

City: FT. COLLINS State: CO

Zip1: 80521 Zip2: Not Reported

Phone: Not Reported Receipt: 9041891

Division: 1

County: LARIMER Permitno: 98118

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: Not Reported Actcode: Not Reported

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Township: 070N Range num: Not Reported Section num: 05 Seca:

 Qtr160:
 SW
 Qtr40:
 SW

 Qtr10:
 Not Reported
 Coordsns:
 0091S

Coordsew: 0168W Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported

Trandate: Not Reported

Sadate:10/22/1944 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 12

 Depth:
 45

 Levels:
 20

 Elev:
 0

 Acreirr:
 1

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist:

Ctl: Not Reported Origin: Not Reported Qual: Ν User1: Not Reported

0 Pyield: Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: **Exchange and Augmentation** 

Valid well: Parcel:

Ex notice: Not Reported Not Reported Wndate:

496759.5 Utm x:

4493952.7 Utm y:

Loc source: Spotted from section lines Site id: CO10324012

**East CO WELLS** CO10321448 1/2 - 1 Mile

Higher

Full name: MILL JAKE Address: R 4 BX 147 B Address2: Not Reported

FT COLLINS CO City: State:

Zip1: 80524 Not Reported Zip2:

Phone: Not Reported Receipt: 9039255 Division:

County: **LARIMER** Permitno: 19324

Permitsuf: Permitrpl: Not Reported

Actdate: 04/29/1960 00:00:00 Well permit issued Actcode:

Water Dist: ARIKAREE 00 Basin: Mgmt Dist: 00 Prin Mer: Sixth 0680W Range num: Township: 070N Not Reported Section num: 09 Seca: Qtr160: NE Qtr40: NWQtr10: Not Reported Coordsns: 0054N

ALL UNNAMED AQUIFERS Coordsew: 2596E Aquifer1:

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation

Driller: Pumpinst:

Pidate: Not Reported Statute: Not Reported

Statcode: Record change. A portion of the file was modified

06/20/1997 00:00:00 Statdate:

Npdate: 04/29/1960 00:00:00 Wadate: Not Reported

Trancode: Record change. A portion of the file was modified

Trandate: 06/20/1997 00:00:00

Not Reported Sadate: 06/30/1946 00:00:00 Sbudate: Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0038
 Bperf:
 0068

 Caseno:
 Not Reported
 Yield:
 1000

 Depth:
 68

 Levels:
 4

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not ReportedPcdate:Not ReportedLog exist:N

Ctl: Not Reported Origin: Not Reported Qual: Vser1: RAB

 Qual:
 N
 User1:

 Pyield:
 0

 Pdepth:
 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N
Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 499113.5 Utm y: 4493867.7

Loc source: Spotted from section lines Site id: CO10321448

139
South CO WELLS C010320584
1/2 - 1 Mile

Lower

Full name: HOGAN HOWARD W
Address: 1718 W STUART
Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80526 Zip2: Not Reported

Phone: Not Reported Receipt: 9038392
Division: 1
County: LARIMER
Permitno: 6443

Permitsuf: R Permitrpl: Not Reported

Actdate: Not Reported Actcode: Not Reported

Water Dist: ARIKAREE Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Range num: Township: 070N 80 Seca: Not Reported Section num:

 Qtr160:
 SE
 Qtr40:
 SE

 Qtr10:
 Not Reported
 Coordsns:
 0000

 Coordsns:
 0000
 April for the coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Aquifer2: Not Reported Subdiv: Lot: Not Reported Block num: Not Reported Not Reported Filing: Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Not Reported Driller: Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

Abreq: Ν Acreft: 0 Tperf: 0000 Bperf: 0000 750 Caseno: Not Reported Yield:

Depth: 45 Levels: 10 0 Elev: 0 Acreirr:

Comments: Not Reported

Wellxref: Not Reported Meter: Ν Sb5cmp: Not Reported Sb5use: Not Reported Ident: 00000 Wcdate: Not Reported Pcdate: Not Reported Log exist: Ν Ctl: Not Reported

Not Reported Origin: Qual: User1: Not Reported Pyield: 0

Pdepth: 0 Pacreft: 0

1/2 - 1 Mile

Not Reported App type:

Well type: Ν

Valid well: Ν Parcel: Ex notice: Not Reported Wndate: Not Reported

498105.4 Utm x:

Utm y: 4492490.2 Loc source: Spotted from quarters Site id:

140 South **CO WELLS** CO10320487

Filler:

Lower Full name: DYRENG MORGAN Address: Not Reported

Not Reported Address2: MANTI UT City: State:

Not Reported Zip1: Zip2: Not Reported Phone: Not Reported Receipt: 9038295

Division: LARIMER County: Permitno: 4892

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: Not Reported Actcode: Not Reported

**ARIKAREE** 00 Water Dist: Basin: Sixth Mgmt Dist: 00 Prin Mer: Range num: 0680W Township: 070N

80 Not Reported Section num: Seca:

SE Qtr160: Qtr40: SE Qtr10: Not Reported Coordsns: 0000

Aquifer1: Coordsew: ALL UNNAMED AQUIFERS 0000

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported

Not Reported

CO10320584

Not Reported Not Reported Filing: Engineer: Designee: Not Reported Usecodes: **Domestic** Driller: Not Reported Pumpinst: Not Reported Not Reported Pidate: Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate:12/01/1959 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not ReportedAbreq:NAcreft:0

Tperf: 0000 Bperf: 0000
Caseno: Not Reported Yield: 16
Depth: 29

 Depth:
 29

 Levels:
 10

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Wellxref: Not Reported Meter: Ν Sb5cmp: Not Reported Sb5use: Not Reported 00000 Wcdate: Ident: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498105.4 Utm y: 4492490.2

Loc source: Spotted from quarters Site id: CO10320487

41 East FED USGS USGS2976013

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 403539105003401

Site name: SB00706809AAA1

Latitude: 403539

Longitude: 1050034 Dec lat: 40.5941491 -105.00997568 Coor meth: Dec Ion: М NAD27 Coor accr: Latlong datum: Μ Dec latlong datum: NAD83 District: 80 State: 80 County: 069

Country: US Land net: NENENES09 T007N R068 S

Location map: RPT 8 Map scale: 12500

Altitude: 4957.50

Altitude method: Interpolated from topographic map

Altitude accuracy: 1

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Cache La Poudre. Colorado, Wyoming. Area = 1910 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: MST

Not Reported

Not Reported

Local standard time flag:

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported Aquifer: Not Reported

Well depth: 26.0 Hole depth:

Source of depth data: Not Reported Not Reported Project number:

Real time data flag: Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count:

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Peak flow data count: Water quality data begin date: 1959-10-21

Water quality data end date:1959-10-21 Water quality data count:

Ground water data begin date: 1959-10-21 Ground water data end date: 1959-10-21

Ground water data count:

Ground-water levels, Number of Measurements: 1

Feet below Feet to Date Surface Sealevel

1959-10-21 6.90

42 **CO WELLS** CO10320992 South 1/2 - 1 Mile

Lower

MCCLURE JOHN Full name: 711 W PROSPECT Address:

Address2: Not Reported

CO City: FT COLLINS State:

Zip1: Not Reported 80524 Zip2:

Phone: Not Reported Receipt: 9038797

Division: 1

County: **LARIMER** Permitno: 11825

Permitsuf: Not Reported Permitrpl:

Actdate: Not Reported Actcode: Not Reported

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 070N 0680W Range num: Township:

Section num: 80 Not Reported Seca: Qtr160: SE Qtr40: SW

Qtr10: Not Reported Coordsns: 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Not Reported Lot: Block num: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: Not Reported Pumpinst: Not Reported Not Reported Pidate: Not Reported Statute:

Statcode: Not Reported

Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate:06/11/1962 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 20

 Depth:
 24

 Levels:
 7

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Ν Wellxref: Not Reported Meter: Sb5cmp: Not Reported Sb5use: Not Reported Ident: 00000 Wcdate: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497701.8 Utm y: 4492488.2

Loc source: Spotted from quarters Site id: CO10320992

J43 NE CO WELLS CO10038032

1/2 - 1 Mile Higher

Full name: HARTSHORN DUANE F & HELEN M

Address: 113 N SHERWOOD Address2: Not Reported

City: FT COLLINS State: CO

Zip1: Not Reported Zip2: Not Reported

Phone: Not Reported
Receipt: 0035502
Division: 1
County: LARIMER

Permitno: 14394
Permitsuf: R Permitrpl: Not Reported

Actdate: 04/27/1960 00:00:00
Actcode: Well permit issued

 Water Dist:
 ARIKAREE
 Basin:
 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

Section num: 04 Seca: Not Reported

 Qtr160:
 SW
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported

Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Driller: LR Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: 04/27/1960 00:00:00 Wadate: Not Reported Trancode: A portion of the file was updated with general review and update of records

Trandate: 01/25/1999 00:00:00

Sadate:03/01/1949 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not ReportedAbreq:NAcreft:0

 Abled:
 N
 Actel:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 500

 Depth:
 42

 Levels:
 12

 Elev:
 0

 Acreirr:
 0

Comments: REPLACED BY 14935RR.SHOULD BE ABANDONED.

Meter:NWellxref:014935R RSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: JAC

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498911.2 Utm y: 4494483.7

Loc source: Spotted from quarters Site id: CO10038032

J44
NE CO WELLS CO10321176

1/2 - 1 Mile Higher

Full name: HARTSHORN DUANE F & HELEN M

Address: 113 N SHERWOOD

Address2: Not Reported

City: FT COLLINS State: CO

Zip1: S0524 Zip2: Not Reported

Phone: Not Reported Receipt: 9038980 Division: 1

County: LARIMER Permitno: 14395

Permitsuf: R Permitrpl: Not Reported

Actdate: 04/27/1960 00:00:00
Actcode: Well permit issued

Water Dist: ARIKAREE Basin: 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 04
 Seca:
 Not Reported

 Qtr160:
 SW
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported Filing: Not Reported Not Reported Engineer: Designee: Not Reported Usecodes: Crop Irrigation Driller: LR Pumpinst: Not Reported

Pidate: Not Reported Statute: Not Reported Statute: Not Reported

Statdate: Not Reported

Npdate: 04/27/1960 00:00:00 Wadate: Not Reported Trancode: A portion of the file was updated with general review and update of records

Trandate: 01/25/1999 00:00:00

Sadate:03/01/1949 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 600

 Depth:
 42

 Levels:
 12

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:014935R RSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

 Qual:
 N
 User1:
 JAC

 Pyield:
 0

Pacreft: 0 Filler:

App type: Not Reported Well type: N

0

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498911.2 Utm y: 4494483.7

Loc source: Spotted from quarters Site id: CO10321176

J45
NE
CO WELLS
CO10088406
1/2 - 1 Mile

Higher

Pdepth:

Full name: HARTSHORN DUANE F Address: 113 N SHERWOOD Address2: Not Reported Not Reported

City: FT COLLINS State: CO

Zip1: Not Reported Zip2: Not Reported

Phone: Not Reported Receipt: 0235503

Division: 1

County: LARIMER Permitno: 14395

Permitsuf: R Permitrpl: R

Actdate: 08/03/1965 00:00:00
Actcode: Well permit issued

Water Dist:ARIKAREEBasin:00Mgmt Dist:00Prin Mer:SixthRange num:0680WTownship:070NSection num:04Seca:Not Reported

 Section num:
 04
 Seca:
 Not

 Qtr160:
 SW
 Qtr40:
 NE

Qtr10: Not Reported Coordsns: 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Driller: Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: 08/09/1965 00:00:00 Wadate: 10/06/1965 00:00:00

Trancode: Record change. A portion of the file was modified

Trandate: 01/26/1999 00:00:00

Sadate:08/12/1965 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0018
 Bperf:
 0042

 Caseno:
 Not Reported
 Yield:
 1100

 Depth:
 42

 Levels:
 8

 Elev:
 0

 Acreirr:
 0

 Comments:
 TEMPORARY REPLACEMENT #RF-38 FOR REPLACING 14394R & 14395R

 Meter:
 N
 Wellxref:
 014395R

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 09/01/1965 00:00:00

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: RAB

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498911.2 Utm y: 4494483.7

Loc source: Spotted from quarters Site id: CO10088406

Map ID Direction Distance

Database EDR ID Number Elevation

Site no:

SSW 1/2 - 1 Mile

46

**FED USGS** USGS2976002

403500105014201

Lower

Agency cd: **USGS** 

SB00706808DDA1 Site name:

Latitude: 403500

40.58331577 Longitude: 1050142 Dec lat: Dec Ion: -105.02886538 Coor meth: Μ Coor accr: Latlong datum: NAD27 Dec latlong datum: NAD83 80 District: 069 80 County: State:

Country: US Land net: NESESES08 T007N R068 S

Location map: RPT 8 Map scale: 12500

Altitude: 4936.20

Altitude method: Interpolated from topographic map

Altitude accuracy:

National Geodetic Vertical Datum of 1929 Altitude datum:

Hydrologic: Cache La Poudre. Colorado, Wyoming. Area = 1910 sq.mi.

Topographic: Not Reported

Site type: Ground-water other than Spring Date construction: Not Reported

Date inventoried: Not Reported Mean greenwich time offset: MST

Local standard time flag:

Type of ground water site: Single well, other than collector or Ranney type

Not Reported Aquifer Type:

Aquifer: TERRACE DEPOSITS

Well depth: 41.2 Hole depth: Not Reported

Source of depth data: Not Reported

Project number: Not Reported

Daily flow data begin date: 0000-00-00 Real time data flag: 0

Daily flow data end date: 0000-00-00 Daily flow data count:

Peak flow data begin date: 0000-00-00 Peak flow data end date: 0000-00-00 Peak flow data count: Water quality data begin date: 1959-10-22 Water quality data end date:1959-10-22 Water quality data count:

Ground water data begin date: 1959-10-22 Ground water data end date: 1959-10-22

Ground water data count: 1

Ground-water levels, Number of Measurements: 1

Feet below Feet to Date Surface Sealevel

1959-10-22 10.40

SE 1/2 - 1 Mile Lower

> DYEKMAN GORDON C & ORA G & MCKENNEY Full name:

Address: 120 E MYRTLE Address2: Not Reported

**CO WELLS** 

CO10320611

City: FT COLLINS CO State:

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported 9038419 Receipt:

Division:

County: LARIMER Permitno: 6767

Permitsuf: Permitrpl: Not Reported

Not Reported Actdate: Not Reported Actcode:

**ARIKAREE** 00 Water Dist: Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 09 Seca: Not Reported

Qtr160: SW Qtr40: NE Qtr10: Not Reported Coordsns: 0000

ALL UNNAMED AQUIFERS Coordsew: 0000 Aquifer1:

Statute:

Aquifer2: Not Reported Not Reported Subdiv: Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported

Not Reported Statcode: Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported

Not Reported Trandate:

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

Abreq: Ν Acreft: 0 0000 0000 Tperf: Bperf: Not Reported Yield: 900 Caseno:

Depth: 54 Levels: 15 Elev: 0 Acreirr: 0

Comments: Not Reported

Meter: Ν Wellxref: Not Reported Sb5cmp: Not Reported Sb5use: Not Reported 00000 Wcdate: Not Reported Ident:

Not Reported Pcdate: Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Ν User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Ν

Valid well: Ν Parcel:

Not Reported Ex notice: Wndate: Not Reported

Utm x: 498904.5 4492883.2 Utm y:

Loc source: Spotted from quarters Site id: CO10320611

Not Reported

Map ID Direction Distance

Elevation Database EDR ID Number

ESE 1/2 - 1 Mile

48

CO WELLS CO10018660

Lower

Full name: LINCOLN NATIONAL INVEST % ATEC ASSO

Address: 7000 E 47TH AVE DR #900

Address2: Not Reported

City: DENVER State: CO

Zip1: 80216 Zip2: Not Reported

Phone: Not Reported Receipt: 0019452
Division: 1
County: LARIMER
Permitno: 19452

Permitsuf: MH Permitrpl: Not Reported

Actdate: 07/27/1992 00:00:00

Actcode: Monitoring hole notice of construction. File number and date entered in permit number and permit date fields

Water Dist: **ARIKAREE** Basin: Mgmt Dist: 00 Prin Mer: Sixth 070N Range num: 0680W Township: Section num: 09 Seca: Not Reported Not Reported Qtr160: Otr40: Not Reported

Qtr10: Not Reported Coordsns: 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Not Reported Aquifer2: Subdiv: Lot: Not Reported Block num: Not Reported Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Other - Monitoring Driller: **AUTH** Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: 07/27/1992 00:00:00 Wadate: Not Reported

Trancode: Monitoring hole notice of construction. File number and date entered in permit number and permit date fields

Trandate: 07/29/1992 00:00:00

Sadate:Not ReportedSbudate:Not ReportedAmdate:Not ReportedExdate:10/25/1992 00:00:00Abrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 499107 Utm y: 4493079.2

Loc source: Spotted from quarters Site id: CO10018660

K49
South CO WELLS CO10144466

1/2 - 1 Mile Lower

Full name: YOUDER WILLIAM A & RUTH J

Address: 2934 MULBERRY ST

Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: 3034822868 Receipt: 0342096

Division: 1

County: LARIMER Permitno: 43116

Permitsuf: Not Reported Permitrpl: A

Actdate: 07/31/1992 00:00:00
Actcode: Well permit issued

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Range num: Township: 070N Section num: 80 Seca: Not Reported

 Qtr160:
 SE
 Qtr40:
 SE

 Qtr10:
 Not Reported
 Coordsns:
 0285S

Coordsew: 0575E Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Aquifer2: Not Reported Subdiv: Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: TLC Designee: Not Reported Usecodes: Domestic Driller: 21 Pumpinst: 21 11/04/1992 00:00:00 Pidate: Statute: 6023

Statcode: Not Reported Statdate: Not Reported

Npdate: 10/05/1992 00:00:00 Wadate: 11/04/1992 00:00:00

Trancode: Well construction report received

Trandate: 11/05/1992 00:00:00

Sadate:Not ReportedSbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0022
 Bperf:
 0035

 Caseno:
 W-267
 Yield:
 35

 Depth:
 35

 Levels:
 10

 Elev:
 0

 Acreirr:
 0

 Comments:
 WELL ADD SAME AS ABV; 1 AC PAR; CASE W 267; USE 5-26-1954

 Meter:
 N
 Wellxref:
 043116

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 10/21/1992 00:00:00

Pcdate: 10/23/1992 00:00:00 Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: NLH

Pyield: 45

Pdepth: 40

Pacreft: 3 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498130.9 Utm y: 4492374.7

Loc source: Spotted from section lines Site id: CO10144466

K50
South CO WELLS CO10322324
1/2 - 1 Mile

Lower

Address:

Full name: YOUDER WILLIAM A

Address2: Not Reported
City: FT COLLINS State:

2934 E MULBERRY

 City:
 FT COLLINS
 State:
 CO

 Zip1:
 80524
 Zip2:
 Not Reported

Phone: Not Reported Receipt: 9040148

Division: 1

County: LARIMER Permitno: 43116

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 09/18/1970 00:00:00
Actcode: Abandoned Well

Water Dist: ARIKAREE 00 Basin: Mgmt Dist: 00 Prin Mer: Sixth 0680W Range num: Township: 070N Not Reported Section num: 80 Seca: Qtr160: SE Qtr40: SE

Qtr10: Not Reported Coordsns: 0225S

Coordsew: 0575E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: LR Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: 09/18/1970 00:00:00 Wadate: 09/18/1970 00:00:00

Trancode: Abandoned Well Trandate: 12/01/1992 00:00:00

 Sadate:
 05/26/1954 00:00:00
 Sbudate:
 Not Reported

 Amdate:
 Not Reported
 Exdate:
 Not Reported

 Abrrdate:
 11/27/1992 00:00:00
 Abcodate:
 11/16/1992 00:00:00

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 50

 Depth:
 25

 Levels:
 13

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

 Meter:
 N
 Wellxref:
 043116 A

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 05/26/1954 00:00:00

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: NLH

Pyield: 0

Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498130.9 Utm y: 4492356.2

Loc source: Spotted from section lines Site id: CO10322324

L51
East CO WELLS CO10321447
1/2 - 1 Mile

Higher

Full name: PEDRI HERBERT J & MARILYN D

Address: 4916 CHIPPENDALE DR

Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80526 Zip2: Not Reported

 Phone:
 9702233008

 Receipt:
 9039254

 Division:
 1

 County:
 LARIMER

 Permitno:
 19324

Permitsuf: T Permitrpl: Not Reported

Actdate: 04/29/1960 00:00:00
Actcode: Well permit issued

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Range num: Township: 070N 09 Not Reported Section num: Seca:

 Qtr160:
 NE
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 0043N

Coordsew: 2026E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported Not Reported Filing: Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Not Reported Driller: Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Code OC - Undefined Statdate: 06/20/1997 00:00:00

Npdate: 04/29/1960 00:00:00 Wadate: Not Reported

Trancode: Code OC - Undefined Trandate: 06/20/1997 00:00:00

Sadate:06/30/1946 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0023
 Bperf:
 0032

 Caseno:
 Not Reported
 Yield:
 750

 Depth:
 32

 Levels:
 6

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Ν Wellxref: Not Reported Meter: Sb5cmp: Not Reported Sb5use: Not Reported Ident: 00000 Wcdate: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: RAB

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 499287.2 Utm y: 4493867.2

Loc source: Spotted from section lines Site id: CO10321447

52 SSE CO WELLS CO10323575

1/2 - 1 Mile Lower

Qtr10:

wer

Full name: BOWNE JOHN & DORHEA Address: 2926 E. MULBERRY Address2: Not Reported

Not Reported

City: FT. COLLINS State: CO

Zip1: 80521 Zip2: Not Reported

Phone: Not Reported
Receipt: 9041400
Division: 1

County: LARIMER Permitno: 83277

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: Not Reported Actcode: Not Reported

 Water Dist:
 ARIKAREE
 Basin:
 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 08
 Seca:
 Not Reported

 Qtr160:
 SE
 Qtr40:
 SE

Coordsew: 0050E Aquifer1: ALL UNNAMED AQUIFERS

Coordsns:

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported

0300S

Not Reported Not Reported Filing: Engineer: Designee: Not Reported Usecodes: Domestic Driller: Not Reported Pumpinst: Not Reported Not Reported Pidate: Statute: Not Reported

Statcode: Not Reported
Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported 10/18/1989 00:00:00

Sadate: 05/01/1976 00:00:00 Sbudate: Not Reported
Amdate: Not Reported Exdate: Not Reported
Abrodate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 15

 Depth:
 26

 Levels:
 11

 Elev:
 0

 Acreirr:
 1

Comments: Not Reported

Wellxref: Not Reported Meter: Ν Sb5cmp: Not Reported Sb5use: Not Reported 00000 Wcdate: Ident: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498291 Utm y: 4492380.2

Loc source: Spotted from section lines Site id: CO10323575

1/2 - 1 Mile Higher

Full name:

 Address:
 2411 W VINE DR

 Address2:
 Not Reported

 City:
 FT COLLINS
 State:
 CO

WISE FRED M

Zip1: 80521 Zip2: Not Reported

 Zip1:
 80521

 Phone:
 Not Reported

 Receipt:
 9040564

 Division:
 1

County: LARIMER
Permitno: 58979

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 04/11/1972 00:00:00
Actcode: Not Reported

Water Dist: ARIKAREE Basin: 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 09
 Seca:
 Not Reported

 Otr460:
 NIE
 Otr40:
 NIW

 Qtr160:
 NE
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 0188N

Coordsew: 1850E Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Aquifer2: Not Reported Subdiv: Lot: Not Reported Block num: Not Reported Filing: Not Reported Not Reported Engineer: Designee: Not Reported Usecodes: Domestic Driller: LR Pumpinst: Not Reported

Pidate: Not Reported Statute: 6025

Statcode: Not Reported Statdate: Not Reported

Npdate: 04/21/1972 00:00:00 Wadate: Not Reported

Trancode: Record change. A portion of the file was modified

Trandate: 07/12/2004 00:00:00

Sadate: 10/23/1967 00:00:00 Sbudate: Not Reported
Amdate: Not Reported Exdate: Not Reported
Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 15

 Depth:
 20

 Levels:
 0

 Elev:
 0

 Acreirr:
 1

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: AOT

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation
Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 499340.6 Utm y: 4493821.7

Utm y: 4493821.7
Loc source: Spotted from section lines Site id: CO10322743

L54
East CO WELLS CO10321446

1/2 - 1 Mile Higher

Full name: PEDRI GERBERT J & MARILYN D

Address: 4916 CHIPPENDALE DR

Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80526 Zip2: Not Reported

Phone: 9702233008
Receipt: 9039253
Division: 1

County: LARIMER

Permitno:

Permitsuf: S Permitrpl: Not Reported

Actdate: 04/29/1960 00:00:00
Actcode: Well permit issued

19324

**ARIKAREE** 00 Water Dist: Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 09 Seca: Not Reported

 Qtr160:
 NE
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0041N

Coordsew: 1858E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Not Reported Subdiv: Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Record change. A portion of the file was modified

Statdate: 06/20/1997 00:00:00

Npdate: 04/29/1960 00:00:00 Wadate: Not Reported

Trancode: Record change. A portion of the file was modified

Trandate: 06/20/1997 00:00:00

Sadate: 05/31/1949 00:00:00 Sbudate: Not Reported
Amdate: Not Reported Exdate: Not Reported
Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0023
 Bperf:
 0035

 Caseno:
 Not Reported
 Yield:
 300

 Depth:
 35

 Levels:
 6

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: RAB

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 499338.4 Utm y: 4493866.7

Loc source: Spotted from section lines Site id: CO10321446

Map ID Direction Distance

Elevation Database EDR ID Number

M55 **CO WELLS** CO10201046 South 1/2 - 1 Mile

Seca:

Lower

Full name: SPARKS GENERAL STORE

2715 E MULBERRY Address:

Address2: Not Reported

FT COLLINS CO City: State:

Zip1: 80524 Zip2: Not Reported

Phone: 9704901225 Receipt: 0425957F Division: 1

County: LARIMER Permitno: 208479

Permitrpl: Not Reported Permitsuf: Not Reported

01/26/1998 00:00:00 Actdate: Actcode: Well permit issued

17

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 070N Range num: 0680W Township:

Section num: Not Reported Qtr160: NE Otr40: NW

Qtr10: Not Reported Coordsns: 0100N 1700E

ALL UNNAMED AQUIFERS Coordsew: Aquifer1: Aquifer2: Not Reported Not Reported Subdiv: Lot: Not Reported Block num: Not Reported

Filing: Not Reported Engineer: KGR

Designee: MW5 Usecodes: Other - Monitoring Driller: **AUTH** Pumpinst: Not Reported

6023 Pidate: Not Reported Statute:

Statcode: Not Reported Statdate: Not Reported

Npdate: 03/10/1998 00:00:00 Wadate:

Trancode: Well permit issued

03/11/1998 00:00:00 Trandate:

Sadate: Not Reported Sbudate: Not Reported Not Reported Amdate: Exdate: 03/10/2000 00:00:00 Abrrdate: Not Reported Abcodate: Not Reported

Acreft: 0 Abreq: Ν 0000 Bperf: 0000 Tperf: Caseno: Not Reported Yield: 0

Depth: 0 Levels: 0 0 Elev: 0 Acreirr:

Comments: Not Reported

Meter: Wellxref: Not Reported Not Reported Sb5cmp: Sb5use: Not Reported Wcdate: Ident: 00000 Not Reported

Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported User1: RJG

Qual: Ν Pyield: 0 0 Pdepth:

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: **Exchange and Augmentation**  Not Reported

Valid well: Parcel:

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497787.3 4492255.2 Utm y:

CO10201046 Loc source: Spotted from section lines Site id:

N56

wsw 1/2 - 1 Mile Lower

**CO WELLS** CO10321979

Full name: HEATH ENGINEERING CO Address: 1941 HEATH PRKWY.

Address2: Not Reported

CO City: FT.COLLINS State:

Zip1: 80521 Zip2: Not Reported

Phone: Not Reported Receipt: 9039789

Division: 1

County: LARIMER Permitno: 30760

Permitsuf: Not Reported Permitrpl: Not Reported

Not Reported Actdate: Actcode: Not Reported

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Township: 070N Range num: Not Reported Section num: 07 Seca:

Qtr160: NE Qtr40: SE Qtr10: Not Reported Coordsns: 1980N

ALL UNNAMED AQUIFERS Coordsew: 0660E Aquifer1:

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Not Reported Lot: Block num: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Not Reported Trancode:

Not Reported Trandate:

Not Reported Sadate: 11/11/1977 00:00:00 Sbudate: Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

0 Abreq: Ν Acreft: 0000 0000 Tperf: Bperf: Caseno: Not Reported Yield: 25

Depth: 17 6 Levels: 0 Elev: Acreirr: 0

Not Reported Comments:

Meter: Wellxref: Not Reported Sb5cmp: Not Reported Sb5use: Not Reported 00000 Ident: Wcdate: Not Reported

Pcdate: Not Reported Log exist:

Ctl: Not Reported Origin: Not Reported Qual: Ν User1: Not Reported

0 Pyield: Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: **Exchange and Augmentation** 

Valid well: Parcel:

Ex notice: Not Reported Wndate: Not Reported

496500.3 Utm x:

4493319.7 Utm y:

Loc source: Spotted from section lines Site id: CO10321979

M57 **CO WELLS** CO10201045 South 1/2 - 1 Mile

Lower

Full name: SPARKS GENERAL STORE

Address: 2715 E MULBERRY Address2: Not Reported

FT COLLINS CO City: State:

Zip1: 80524 Not Reported Zip2:

Phone: 9704901225 Receipt: 0425957E

Division:

County: **LARIMER** 208478 Permitno:

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 01/26/1998 00:00:00 Well permit issued Actcode:

Water Dist: ARIKAREE 00 Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 17 Seca: Not Reported Qtr160: ΝE Qtr40: NW Qtr10: Not Reported Coordsns: 0150N

Coordsew: 1750E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported

Not Reported Block num: Not Reported Lot: Not Reported Engineer:

Filing: KGR Designee: MW5 Usecodes: Other - Monitoring

Driller: **AUTH** Pumpinst: Not Reported Statute: 6023

Pidate: Not Reported Statcode: Not Reported Not Reported

Statdate:

03/10/1998 00:00:00 Npdate: Wadate: Not Reported

Trancode: Well permit issued 03/11/1998 00:00:00 Trandate:

Not Reported Sadate: Not Reported Sbudate: 03/10/2000 00:00:00 Amdate: Not Reported Exdate: Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not ReportedPcdate:Not ReportedLog exist:N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: RJG

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497771.8 Utm y: 4492239.7

Loc source: Spotted from section lines Site id: CO10201045

M58
South
1/2 - 1 Mile
CO WELLS CO10201047

Lower

Full name: SPARKS GENERAL STORE

Address: 2715 E MULBERRY

Address2: Not Reported
City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

 Phone:
 9704901225

 Receipt:
 0425957G

 Division:
 1

 County:
 LARIMER

 Permitno:
 208480

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 01/26/1998 00:00:00
Actcode: Well permit issued

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N 17 Not Reported Section num: Seca:

 Qtr160:
 NE
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 0200N

 Coordsnut
 Aprifect
 Aprifect
 Aprifect

Coordsew: 1800E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not ReportedFiling:Not ReportedEngineer:KGR

Designee:MW7Usecodes:Other - MonitoringDriller:AUTHPumpinst:Not ReportedPidate:Not ReportedStatute:6023

Pidate: Not Reported Statcode: Not Reported Statdate: Not Reported

Npdate: 03/10/1998 00:00:00 Wadate: Not Reported

Trancode: Well permit issued
Trandate: 03/11/1998 00:00:00

Sadate:Not ReportedSbudate:Not ReportedAmdate:Not ReportedExdate:03/10/2000 00:00:00Abrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Ν Wellxref: Not Reported Meter: Sb5cmp: Not Reported Sb5use: Not Reported Ident: 00000 Wcdate: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: N User1: RJG

Qual: N
Pyield: 0
Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497756.3 Utm y: 4492224.2

Loc source: Spotted from section lines Site id: CO10201047

M59
South CO WELLS C010201042

1/2 - 1 Mile Lower

Full name: SPARKS GENERAL STORE

Address: 2715 E MULBERRY
Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: 9704901225
Receipt: 0425957B
Division: 1

Division: 1

County: LARIMER Permitno: 208475

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 01/26/1998 00:00:00
Actcode: Well permit issued

**ARIKAREE** 00 Water Dist: Basin: Sixth Mgmt Dist: 00 Prin Mer: Range num: 0680W Township: 070N Not Reported Section num: 17 Seca:

 Qtr160:
 NE
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 0250N

 Coordsew:
 1800E
 Aquifer1:
 ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported

TC01855678.18r Page A-73

Filing: Not Reported Engineer: KGR

Designee: MW2 Usecodes: Other - Monitoring Driller: AUTH Pumpinst: Not Reported

Pidate: Not Reported Statute: 6023

Statcode: Not Reported Statdate: Not Reported

Npdate: 03/10/1998 00:00:00 Wadate: Not Reported

Trancode: Well permit issued
Trandate: 03/11/1998 00:00:00

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: 03/10/2000 00:00:00

Abrrdate: Not Reported Abcodate: Not Reported Abreq: Not Reported Acreft: 0

Abreq: N Acrett: 0
Tperf: 0000 Bperf: 0000
Caseno: Not Reported Yield: 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: RJG

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497756.1 Utm y: 4492209.2

Loc source: Spotted from section lines Site id: CO10201042

M60 South CO WELLS CO10201041

South 1/2 - 1 Mile Lower

Full name: SPARKS GENERAL STORE

Address: 2715 E MULBERRY

Address2: Not Reported
City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: 9704901225 Receipt: 0425957A

Division: 1

County: LARIMER Permitno: 208474

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 01/26/1998 00:00:00
Actcode: Well permit issued

Water Dist: ARIKAREE Basin: 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 17
 Seca:
 Not Reported

 Otr160:
 NE
 Otr40:
 NW

 Qtr160:
 NE
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 0250N

Coordsew: 1850E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not ReportedFiling:Not ReportedEngineer:KGR

Designee: Not Reported Usecodes: Other - Monitoring Driller: AUTH Pumpinst: Not Reported Pidate: Not Reported Statute: 6023

Statcode: Not Reported Statdate: Not Reported

Npdate: 03/10/1998 00:00:00 Wadate: Not Reported

Trancode: Well permit issued
Trandate: 03/11/1998 00:00:00

Sadate:Not ReportedSbudate:Not ReportedAmdate:Not ReportedExdate:03/10/2000 00:00:00Abrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual:NUser1:RJGPyield:0Pdepth:0

Pacreft: 0 Filler: Not Reported

App type: Not Reported
Well type: Exchange and Augmentation

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497740.9 Utm y: 4492208.7

Utm y: 4492208.7
Loc source: Spotted from section lines Site id: CO10201041

M61 South CO WELLS CO10201044

1/2 - 1 Mile Lower

Full name: SPARKS GENERAL STORE

Address: 2715 E MULBERRY Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: 9704901225 Receipt: 0425957D

Division: 1

County: LARIMER Permitno: 208477

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 01/26/1998 00:00:00
Actcode: Well permit issued

00 Water Dist: **ARIKAREE** Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 17 Seca: Not Reported Qtr160: ΝE Qtr40: NW

Qtr10: Not Reported Coordsns: 0250N

Coordsew: 1900E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not ReportedFiling:Not ReportedEngineer:KGR

Designee: MW4 Usecodes: Other - Monitoring
Driller: AUTH Pumpinst: Not Reported

Pidate: Not Reported Statute: 6023

Statcode: Not Reported Statdate: Not Reported

Npdate: 03/10/1998 00:00:00 Wadate:

Trancode: Well permit issued
Trandate: 03/11/1998 00:00:00

Sadate: Not Reported Sbudate: Not Reported
Amdate: Not Reported Exdate: 03/10/2000 00:00:00

Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

Depth: 0
Levels: 0
Elev: 0
Acreirr: 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: N User1: RJG

 $\begin{array}{ll} \text{Qual:} & \text{N} \\ \text{Pyield:} & 0 \end{array}$ 

Pdepth: 0
Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497725.6 Utm y: 4492208.7

Loc source: Spotted from section lines Site id: CO10201044

Not Reported

Map ID Direction Distance

Elevation Database EDR ID Number

062 SW FED USGS USGS2976003

1/2 - 1 Mile Lower

Agency cd: USGS Site no: 403500105020601

Site name: SB00706808CCA1

Latitude: 403500

40.58331577 Longitude: 1050206 Dec lat: Dec Ion: -105.0355323 Coor meth: Μ Coor accr: Latlong datum: NAD27 Dec latlong datum: NAD83 District: 80 069 80 County: State:

Country: US Land net: NESWSWS008T0007NR0068WS

Location map: FORT COLLINS Map scale: 24000

Altitude: 4922.00

Altitude method: Interpolated from topographic map

Altitude accuracy: 5

Altitude datum: National Geodetic Vertical Datum of 1929

Hydrologic: Cache La Poudre. Colorado, Wyoming. Area = 1910 sq.mi.

Topographic: Valley flat

Site type: Ground-water other than Spring Date construction: 19730101

Date inventoried: Not Reported Mean greenwich time offset: MST

Local standard time flag: Y

Type of ground water site: Single well, other than collector or Ranney type

Aquifer Type: Not Reported

Aquifer: ALLUVIUM,FLOOD PLAIN

Well depth: Not Reported Hole depth: Not Reported

Source of depth data: Not Reported Project number: 460803900

Real time data flag: 0 Daily flow data begin date: 0000-00-00

Daily flow data end date: 0000-00-00 Daily flow data count: 0

Peak flow data begin date:0000-00-00Peak flow data end date:0000-00-00Peak flow data count:0Water quality data begin date:0000-00-00

Water quality data end date:0000-00-00 Water quality data count: 0

Ground water data begin date: 1977-05-05 Ground water data end date: 1977-05-05

Ground water data count: 1

Ground-water levels, Number of Measurements: 1

Feet below Feet to
Date Surface Sealevel

1977-05-05 4.05

63 WNW CO WELLS CO10250252

1/2 - 1 Mile Lower

Full name: WEISS DONALD & BEVERLY

Address: 1924 E VINE DR Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: 9704827215
Receipt: 0502198
Division: 1

County: LARIMER Permitno: 246684

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 11/25/2002 00:00:00
Actcode: Well permit issued

00 Water Dist: **ARIKAREE** Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 06 Seca: Not Reported

 Qtr160:
 SE
 Qtr40:
 SE

 Qtr10:
 Not Reported
 Coordsns:
 0454S

Coordsew: 0965E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not ReportedFiling:Not ReportedEngineer:SKB

Designee: Not Reported Usecodes: Domestic Permit issued

Driller: 1397 Pumpinst: Not Reported

Pidate: Not Reported Statute: 6023

Statcode: Not Reported

Statdate: 04/11/2003 00:00:00

Npdate: 12/24/2002 00:00:00 Wadate: 04/10/2003 00:00:00

Trancode: Well construction report received

Trandate: 04/11/2003 00:00:00

Sadate: Not Reported Sbudate: Not Reported
Amdate: Not Reported Exdate: 12/24/2004 00:00:00
Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0020
 Bperf:
 0030

 Caseno:
 Not Reported
 Yield:
 15

 Depth:
 30

 Levels:
 10

 Elev:
 0

 Acreirr:
 1

Comments: Not Reported

 Meter:
 N
 Wellxref:
 Not Reported

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 04/02/2003 00:00:00

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: JD1

Pyield: 15 Pdepth: 30

Pacreft: .75 Filler: Not Reported

App type: Not Reported Well type: Not Reported

Valid well: N Parcel: 35

Ex notice: Not Reported Wndate: Not Reported

Utm x: 496416.1 Utm y: 4494060.7

Loc source: User supplied Site id: CO10250252

Map ID Direction Distance

Elevation Database EDR ID Number

M64
South CO WELLS C010201043
1/2 - 1 Mile

Lower

Full name: SPARKS GENERAL STORE

Address: 2715 E MULBERRY

Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: 9704901225
Receipt: 0425957C
Division: 1

County: LARIMER Permitno: 208476

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 01/26/1998 00:00:00
Actcode: Well permit issued

 Water Dist:
 ARIKAREE
 Basin:
 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 17
 Seca:
 Not Re

 Section num:
 17
 Seca:
 Not Reported

 Qtr160:
 NE
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 0350N

Coordsew: 1900E Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported Filing: Not Reported Engineer: KGR

Designee: MW3 Usecodes: Other - Monitoring

Driller: AUTH Pumpinst: Not Reported

Pidate: Not Reported Statute: 6023

Statcode: Not Reported Statdate: Not Reported

Npdate: 03/10/1998 00:00:00 Wadate: Not Reported

Trancode: Well permit issued Trandate: 03/11/1998 00:00:00

Sadate:Not ReportedSbudate:Not ReportedAmdate:Not ReportedExdate:03/10/2000 00:00:00Abrrdate:Not ReportedAbcodate:Not Reported

 Abrrdate:
 Not Reported
 Abcodate:
 Not R

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 0

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: RJG

Qual: N Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497725.1 Utm y: 4492178.2

Loc source: Spotted from section lines Site id: CO10201043

N65 WSW CO WELLS CO10077177

1/2 - 1 Mile Lower

> Full name: ESAB NORTH AMERICA Address: 1900 E LINCOLN ST

Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: 3034841244 Receipt: 0213445

Division: 1

County: LARIMER Permitno: 119015

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 03/26/1981 00:00:00
Actcode: Well permit issued

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Township: 070N Range num: Not Reported Section num: 07 Seca:

 Qtr160:
 NE
 Qtr40:
 SE

 Qtr10:
 Not Reported
 Coordsns:
 2280N

Coordsew: 0820E Aquifer1: ALL UNNAMED AQUIFERS
Aquifer2: Subdiv: FT COLLINS INDUSTRIAL PARK

Block num: Not Reported Lot: 6 Filing: 1 Engineer: Not Reported Designee: Not Reported Usecodes: Domestic Driller: LIC Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: 05/11/1981 00:00:00 Wadate: 06/28/1982 00:00:00

Trancode: Record change. A portion of the file was modified

Trandate: 02/07/1995 00:00:00

Sadate:Not ReportedSbudate:Not ReportedAmdate:Not ReportedExdate:05/11/1983 00:00:00Abrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0004
 Bperf:
 0020

 Caseno:
 Not Reported
 Yield:
 15

 Depth:
 20

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: LOTS 6,7,8

 Meter:
 N
 Wellxref:
 Not Reported

 Sb5cmp:
 Not Reported
 Sb5use:
 Not Reported

 Ident:
 00000
 Wcdate:
 09/03/1981 00:00:00

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: RAB

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 496450.5 Utm y: 4493227.7

Utm y: 4493221.1

Loc source: Spotted from section lines Site id: CO10077177

CO WELLS CO10320445

Permitrpl:

1/2 - 1 Mile Lower

Full name: WEIDELMAN DONALD B

Address: 517 SMITH ST Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported Receipt: 9038252
Division: 1

County: LARIMER

Permitno: 3814
Permitsuf: Not Reported

Actdate: Not Reported

Actcode: Well permit issued

Water Dist: ARIKAREE 00 Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Not Reported Section num: 09 Seca: SW Qtr160: Qtr40: SE

 Qtr160:
 SVV
 Qtr40:
 SE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Block num: Not Reported Lot: Not Reported Filing: Engineer: Not Reported Not Reported Designee: Usecodes: Domestic Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported

Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Record change. A portion of the file was modified

Trandate: 11/07/1996 00:00:00

Sadate:07/09/1959 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

Not Reported

0 Abreq: Ν Acreft: Tperf: 0000 Bperf: 0000 Caseno: Not Reported Yield: 16

Depth: 26 Levels: 6 0 Elev: Acreirr: 0

Comments: Not Reported

Wellxref: Not Reported Meter: Ν Sb5use: Not Reported Not Reported Sb5cmp: 00000 Ident: Wcdate: Not Reported Pcdate: Not Reported Log exist:

Ctl: Not Reported Origin: Not Reported Qual: Ν **RAB** User1:

Pyield: 0 Pdepth: 0

Pacreft: Filler: Not Reported

App type: Not Reported

Well type: **Exchange and Augmentation** 

Valid well: Parcel:

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498902.7 4492480.7 Utm y:

CO10320445 Loc source: Spotted from quarters Site id:

P67 South **CO WELLS** CO10321475 1/2 - 1 Mile

Lower

Full name:

PO BOX 757 Address: Address2: Not Reported City: FT COLLINS State:

KINCAID DOYLE

CO

Zip1: 80524 Zip2: Not Reported Phone: Not Reported

9039282 Receipt: Division: 1 County: **LARIMER** Permitno: 19525

F Permitrpl: Not Reported Permitsuf:

Actdate: Not Reported Actcode: Not Reported

Water Dist: ARIKAREE Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N 17 Not Reported Section num: Seca:

Qtr160: NE Qtr40: ΝE Qtr10: Not Reported Coordsns: 0500N

ALL UNNAMED AQUIFERS 1000E Coordsew: Aquifer1:

Not Reported Aquifer2: Not Reported Subdiv: Lot: Not Reported Block num: Not Reported Not Reported Engineer: Filing: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Not Reported Driller: Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate:04/20/1954 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 8

 Depth:
 0

 Levels:
 0

 Elev:
 0

 Acreirr:
 2

Comments: Not Reported

Ν Wellxref: Not Reported Meter: Sb5cmp: Not Reported Sb5use: Not Reported Ident: 00000 Wcdate: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497998.8 Utm y: 4492134.7

Loc source: Spotted from section lines Site id: CO10321475

68 ENE CO WELLS CO10321177

1/2 - 1 Mile Higher

Full name:

Higher

Address: 113 N SHERWOOD Address2: Not Reported

City: FT COLLINS State: CO

HARTSHORN HELEN M & DUANE F

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported
Receipt: 9038981
Division: 1
County: LARIMER
Permitno: 14396

Permitsuf: R Permitrpl: Not Reported

Actdate: 04/27/1960 00:00:00
Actcode: Well permit issued

 Water Dist:
 ARIKAREE
 Basin:
 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

Section num: 04 Seca: Not Reported

 Qtr160:
 SE
 Qtr40:
 NW

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported

Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Driller: LR Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: 04/27/1960 00:00:00 Wadate: Not Reported Trancode: A portion of the file was updated with general review and update of records

Trandate: 01/25/1999 00:00:00

Sadate:03/01/1952 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not ReportedAbreq:NAcreft:0

 Toperf:
 0026
 Bperf:
 0046

 Caseno:
 Not Reported
 Yield:
 800

 Depth:
 46

 Levels:
 14

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported

Qual: N User1: JAC

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 499308.3 Utm y: 4494476.7

Loc source: Spotted from quarters Site id: CO10321177

Q69 North CO WELLS C010321186

North 1/2 - 1 Mile Higher

Full name: VIELE T ERNA & ALBERT Address: 1116 MAPLETON AV

Address2: Not Reported

City: BOULDER State: CO

Zip1: 80302 Zip2: Not Reported

Phone: Not Reported Receipt: 9038990 Division: 1

County: LARIMER Permitno: 14494

Permitsuf: R Permitrpl: Not Reported

Actdate: Not Reported Actcode: Not Reported

Water Dist: ARIKAREE Basin: 00

Mgmt Dist:00Prin Mer:SixthRange num:0680WTownship:070NSection num:05Seca:Not Reported

 Qtr160:
 NE
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported Filing: Not Reported Not Reported Engineer: Designee: Not Reported Usecodes: Crop Irrigation Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 300

 Depth:
 30

 Levels:
 12

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported Well type: N

Valid well: N Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498123.1 Utm y: 4495285.2

Loc source: Spotted from quarters Site id: CO10321186

Q70

North 1/2 - 1 Mile Higher

Full name: VIELE T ERNA & ALBERT Address: 1116 MAPLETON AV

Address2: Not Reported

**CO WELLS** 

CO10321184

City: **BOULDER** CO State:

Zip1: 80302 Zip2: Not Reported

Phone: Not Reported 9038988 Receipt:

Division:

County: LARIMER Permitno: 14491

Permitsuf: Permitrpl: Not Reported

Not Reported Actdate: Not Reported Actcode:

**ARIKAREE** 00 Water Dist: Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 05 Seca: Not Reported

Qtr160: ΝE Qtr40: NE Qtr10: Not Reported Coordsns: 0000

ALL UNNAMED AQUIFERS Coordsew: 0000 Aquifer1:

Statute:

Aquifer2: Not Reported Not Reported Subdiv: Not Reported Block num: Not Reported Lot: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Driller: Not Reported Pumpinst: Not Reported

Not Reported Not Reported Statcode: Statdate: Not Reported

Pidate:

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported

Not Reported Trandate:

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

Abreq: Ν Acreft: 0 0000 0000 Tperf: Bperf: Not Reported Yield: 900 Caseno:

Depth: 82 Levels: 31 Elev: 0 Acreirr: 0

Comments: Not Reported

Meter: Ν Wellxref: Not Reported Sb5cmp: Not Reported Sb5use: Not Reported 00000 Wcdate: Not Reported Ident:

Not Reported Pcdate: Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Ν User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Ν

Valid well: Ν Parcel:

Not Reported Ex notice: Wndate: Not Reported

Utm x: 498123.1 4495285.2 Utm y:

Loc source: Spotted from quarters Site id: CO10321184

Not Reported

Мар	ID
Direc	ction
Dista	nce

Elevation Database EDR ID Number

Q71
North
CO WELLS C010320390
1/2 - 1 Mile

Higher

Full name: KELLER ED
Address: RR 4 BOX 35
Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported Receipt: 9038197
Division: 1
County: LARIMER
Permitno: 2972

Permitsuf: F Permitrpl: Not Reported

Actdate: Not Reported Actcode: Not Reported

 Water Dist:
 ARIKAREE
 Basin:
 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 05
 Seca:
 Not Re

 Section num:
 05
 Seca:
 Not Reported

 Qtr160:
 NE
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Not Reported Aquifer2: Subdiv: Lot: Not Reported Block num: Not Reported Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation

Designee: Not Reported Usecodes: Crop Irrigation
Driller: Not Reported Pumpinst: Not Reported
Pidate: Not Reported Statute: Not Reported
Statcode: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate:06/07/1961 00:00:00Sbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 1000

 Depth:
 77

 Levels:
 25

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: N

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 498123.1 Utm y: 4495285.2

Loc source: Spotted from quarters Site id: CO10320390

Q72 North CO WELLS CO10321185

1/2 - 1 Mile Higher

Full name: VIELE T ERNA & ALBERT Address: 1116 MAPLETON AV

Address2: Not Reported

City: BOULDER State: CO

Zip1: 80302 Zip2: Not Reported

Phone: Not Reported Receipt: 9038989

Division: 1

County: LARIMER Permitno: 14492

Permitsuf: R Permitrpl: Not Reported

Actdate: Not Reported Actcode: Not Reported

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Township: 070N Range num: Not Reported Section num: 05 Seca:

 Qtr160:
 NE
 Qtr40:
 NE

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Aquifer2: Subdiv: Not Reported Not Reported Not Reported Lot: Block num: Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: Crop Irrigation Driller: Not Reported Not Reported Pumpinst: Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported

Trandate: Not Reported

Sadate:Not ReportedSbudate:Not ReportedAmdate:Not ReportedExdate:Not ReportedAbrrdate:Not ReportedAbcodate:Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 300

 Depth:
 32

 Levels:
 12

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist:

Ctl: Not Reported Origin: Not Reported Qual: Ν User1: Not Reported

0 Pyield: 0 Pdepth:

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type:

Valid well: Ν Parcel:

Ex notice: Not Reported Not Reported Wndate:

498123.1 Utm x:

4495285.2 Utm y:

Loc source: Spotted from quarters Site id: CO10321185

073 **CO WELLS** CO10320561

1/2 - 1 Mile Lower

Address:

Full name: **NELSON DON O** 

Address2: Not Reported FT COLLINS CO City: State:

Zip1: 80524 Not Reported Zip2:

Phone: Not Reported 9038369 Receipt:

R 1 BX 592

Division:

County: LARIMER Permitno: 6104

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: Not Reported Not Reported Actcode:

Water Dist: ARIKAREE 00 Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 80 Seca: Not Reported SW Qtr160: Qtr40: SW

Qtr10: Not Reported Coordsns: 0000

ALL UNNAMED AQUIFERS Coordsew: 0000 Aquifer1:

Aquifer2: Not Reported Subdiv: Not Reported Not Reported Block num: Not Reported Lot: Not Reported Filing: Engineer: Not Reported Not Reported Designee: Usecodes: Livestock Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Not Reported Statdate:

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported

Trandate: Not Reported

06/16/1960 00:00:00 Not Reported Sadate: Sbudate: Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

0 Abreq: Ν Acreft: Tperf: 0000 Bperf: 0000 Caseno: Not Reported Yield: 15

Depth: 44 Levels: 10 0 Elev: Acreirr: 0

Comments: Not Reported

Wellxref: Not Reported Meter: Ν Sb5use: Not Reported Not Reported Sb5cmp: 00000 Ident: Wcdate: Not Reported Pcdate: Not Reported Log exist:

Ctl: Not Reported Origin: Not Reported Not Reported User1:

Qual: Ν Pyield: 0 Pdepth: 0

Pacreft: Filler: Not Reported

App type: Not Reported

Well type: **Exchange and Augmentation** 

Valid well: Parcel:

Ex notice: Not Reported Wndate: Not Reported 496894.8

Utm x: Utm y: 4492484.7

CO10320561 Loc source: Spotted from quarters Site id:

074 **CO WELLS** CO10320707 SW

1/2 - 1 Mile Lower

Full name:

Address: Not Reported Address2: Not Reported City: FT COLLINS State:

NAUTA BERT

CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported 9038514 Receipt: Division: 1 County: **LARIMER** Permitno: 7883

Not Reported Permitrpl: Not Reported Permitsuf:

Not Reported Actdate: Not Reported Actcode:

Water Dist: ARIKAREE Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 0680W Range num: Township: 070N 80 Seca: Not Reported Section num:

Qtr160: SW Qtr40: SW Qtr10: Not Reported Coordsns: 0000

ALL UNNAMED AQUIFERS Coordsew: 0000 Aquifer1:

Aquifer2: Not Reported Subdiv: Not Reported Lot: Not Reported Block num: Not Reported Not Reported Not Reported Engineer: Filing: Designee: Not Reported Usecodes: Domestic Not Reported Driller: Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Not Reported Trancode: Trandate: Not Reported

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 36

 Depth:
 27

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Ν Wellxref: Not Reported Meter: Sb5cmp: Not Reported Sb5use: Not Reported Ident: 00000 Wcdate: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0
Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 496894.8 Utm y: 4492484.7

Loc source: Spotted from quarters Site id: CO10320707

075 SW CO WELLS C010320706

1/2 - 1 Mile Lower

Full name:

Address: Not Reported
Address2: Not Reported

**NAUTA BERT** 

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported Receipt: 9038513
Division: 1

County: LARIMER
Permitno: 7881

Permitsuf: Not Reported Permitrpl: Not Reported

Actode: Not Reported

Actcode: Not Reported Water Dist: ARIKAREE

 Water Dist:
 ARIKAREE
 Basin:
 00

 Mgmt Dist:
 00
 Prin Mer:
 Sixth

 Range num:
 0680W
 Township:
 070N

 Section num:
 08
 Seca:
 Not Reported

 Qtr160:
 SW
 Qtr40:
 SW

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Aquifer2:Not ReportedSubdiv:Not ReportedLot:Not ReportedBlock num:Not Reported

Not Reported Not Reported Filing: Engineer: Designee: Not Reported Usecodes: Domestic Driller: Not Reported Pumpinst: Not Reported Not Reported Pidate: Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Not Reported Trandate:

Not Reported Sbudate: Not Reported Sadate: Amdate: Not Reported Exdate: Not Reported Abrrdate: Not Reported Abcodate: Not Reported Abreq: Ν Acreft:

0000 Bperf: 0000 Tperf: Not Reported Yield: 36 Caseno:

Depth: 23 Levels: 0 Elev: 0 Acreirr: 0

Comments: Not Reported

Wellxref: Not Reported Meter: Ν Sb5cmp: Not Reported Sb5use: Not Reported 00000 Wcdate: Ident: Not Reported Pcdate: Not Reported Log exist: Ν

Ctl: Not Reported Origin: Not Reported Qual: Ν User1: Not Reported

Pyield: 0 0 Pdepth:

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: **Exchange and Augmentation** 

Valid well: Parcel:

Not Reported Ex notice: Wndate: Not Reported 496894.8 Utm x:

Utm y: 4492484.7

Loc source: Spotted from quarters Site id: CO10320706

076 SW **CO WELLS** CO10321903

1/2 - 1 Mile Lower

Full name:

COMMUNITY AIR PARK ACC

Address: PO BOX 176 Address2: Not Reported

City: FT COLLINS State: CO

Not Reported Zip1: 80524 Zip2:

Phone: Not Reported Receipt: 9039713 Division:

County: LARIMER Permitno: 29252

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: Not Reported Actcode: Not Reported

ARIKAREE 00 Water Dist: Basin:

Mgmt Dist:00Prin Mer:SixthRange num:0680WTownship:070NSection num:08Seca:Not Reported

 Qtr160:
 SW
 Qtr40:
 SW

 Qtr10:
 Not Reported
 Coordsns:
 0000

Coordsew: 0000 Aquifer1: ALL UNNAMED AQUIFERS

Not Reported Aquifer2: Not Reported Subdiv: Lot: Not Reported Block num: Not Reported Filing: Not Reported Not Reported Engineer: Designee: Not Reported Usecodes: Domestic Driller: Not Reported Pumpinst: Not Reported Pidate: Not Reported Statute: Not Reported

Statcode: Not Reported Statdate: Not Reported

Npdate: Not Reported Wadate: Not Reported

Trancode: Not Reported Trandate: Not Reported

Sadate: 11/03/1966 00:00:00 Sbudate: Not Reported
Amdate: Not Reported Exdate: Not Reported
Abrordate: Not Reported Abcodate: Not Reported

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 10

 Depth:
 14

 Levels:
 4

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:Not ReportedSb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported User1: Not Reported

Pyield: 0 Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported
Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 496894.8 Utm y: 4492484.7

Utm y: 4492484.7
Loc source: Spotted from quarters Site id: CO10321903

P77
South CO WELLS CO10324317

1/2 - 1 Mile Lower

Full name: SIGWARD EDWARD A
Address: 2841 SUMMIT CT
Address2: Not Reported

City: FT COLLINS State: CO

Zip1: 80524 Zip2: Not Reported

Phone: Not Reported Receipt: 9042242 Division: 1

County: LARIMER
Permitno: 123366

Permitsuf: Not Reported Permitrpl: Not Reported

Actdate: 11/12/1981 00:00:00
Actcode: Well permit issued

00 Water Dist: **ARIKAREE** Basin: Mgmt Dist: 00 Prin Mer: Sixth Range num: 0680W Township: 070N Section num: 17 Seca: Not Reported Qtr160: ΝE Qtr40: NE

Qtr10: Not Reported Coordsns: 0600N

Coordsew: 1250E Aquifer1: ALL UNNAMED AQUIFERS Aquifer2: Not Reported Subdiv: PLEASANT ACRES

Statute:

Aquifer2: Not Reported Subdiv: Block num: Not Reported Lot: 13 Not Reported Filing: Not Reported Engineer: Designee: Not Reported Usecodes: Domestic Driller: LR Pumpinst: Not Reported

Pidate: Not Reported Statcode: Not Reported Statdate: Not Reported

Npdate: 11/19/1981 00:00:00 Wadate:

Trancode: Record change. A portion of the file was modified

Trandate: 06/15/1993 00:00:00

 Sadate:
 05/01/1965 00:00:00
 Sbudate:
 Not Reported

 Amdate:
 Not Reported
 Exdate:
 Not Reported

 Abrrdate:
 05/13/1982 00:00:00
 Abcodate:
 02/26/1982 00:00:00

 Abreq:
 N
 Acreft:
 0

 Tperf:
 0000
 Bperf:
 0000

 Caseno:
 Not Reported
 Yield:
 20

 Depth:
 12

 Levels:
 0

 Elev:
 0

 Acreirr:
 0

Comments: Not Reported

Meter:NWellxref:123366 ASb5cmp:Not ReportedSb5use:Not ReportedIdent:00000Wcdate:Not Reported

Pcdate: Not Reported Log exist: N

Ctl: Not Reported Origin: Not Reported Qual: Not Reported LMD

Pyield: 0

Pdepth: 0

Pacreft: 0 Filler: Not Reported

App type: Not Reported

Well type: Exchange and Augmentation

Valid well: Y Parcel: 0

Ex notice: Not Reported Wndate: Not Reported

Utm x: 497922.1 Utm y: 4492103.7

Loc source: Spotted from section lines Site id: CO10324317

Not Reported

Not Reported

Map ID Direction Distance

Database EDR ID Number Elevation

P78 **CO WELLS** CO10005055 South 1/2 - 1 Mile

Lower

Full name: STOKLEY PAULA J & CLAYTON E

2841 SUMMIT COURT Address:

Address2: Not Reported

CO City: FT COLLINS State: Zip1: 80524 Zip2: 3601

Phone: 3034937055 Receipt: 0007326A Division: 1

County: LARIMER Permitno: 123366

Permitrpl: Permitsuf: Not Reported Α

01/05/1982 00:00:00 Actdate: Actcode: Well permit issued

Water Dist: **ARIKAREE** Basin: 00 Mgmt Dist: 00 Prin Mer: Sixth 070N Range num: 0680W Township: Section num: 17 Seca: Not Reported

NE Qtr160: NE Otr40: Qtr10: Not Reported Coordsns: 0600N

ALL UNNAMED AQUIFERS Coordsew: 1211E Aquifer1: PLEASANT ACRES Aquifer2:

Not Reported Subdiv: Lot: 13 Block num: Not Reported Filing: Not Reported Engineer: Not Reported Designee: Not Reported Usecodes: **Domestic** Driller: **SELF** Pumpinst: SELF Not Reported

02/14/1984 00:00:00 Pidate: Statute: Statcode: Record change. A portion of the file was modified

Statdate: 06/10/1993 00:00:00

Npdate: 02/26/1982 00:00:00 Wadate: 02/14/1984 00:00:00

Record change. A portion of the file was modified Trancode:

Trandate: 06/15/1993 00:00:00

Sadate: Not Reported Sbudate: Not Reported Amdate: Not Reported Exdate: 02/26/1984 00:00:00 Abrrdate: Not Reported Abcodate: Not Reported

Υ Acreft: 0 Abreq: 0012 0003 Tperf: Bperf: Caseno: Not Reported Yield: 12

Depth: 12 Levels: 5 0 Elev: 0 Acreirr:

Comments: Not Reported

Meter: Wellxref: 123366 Not Reported Not Reported Sb5cmp: Sb5use: Wcdate: 02/12/1984 00:00:00 Ident: 00000

Pcdate: 04/01/1983 00:00:00 Log exist: Ν

Not Reported Ctl: Not Reported Origin: User1: **LMD** 

Qual: Pyield: 20

Pdepth: Pacreft: Filler: Not Reported

App type: Not Reported

Well type: **Exchange and Augmentation** 

12

Valid well: Parcel:

Not Reported 497934 Ex notice: Wndate: Not Reported

Utm x: 4492103.7 Utm y:

Spotted from section lines CO10005055 Loc source: Site id:

## AREA RADON INFORMATION

State Database: CO Radon

Radon Test Results

Zip	Total Sites	Avg	% sites<=4 pCi/L	% sites>4&<10 pCi/L	% sites>=10&<20 pCi/L	% sites>20 pCi/L
_		_				
80524	12	5.18	58.33	25.00	8.33	8.33

Federal EPA Radon Zone for LARIMER County: 1

Note: Zone 1 indoor average level > 4 pCi/L.

: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.

: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 80524

Number of sites tested: 7

Area Average Activity % <4 pCi/L % 4-20 pCi/L % >20 pCi/L Living Area - 1st Floor 2.500 pCi/L 67% 33% 0% Living Area - 2nd Floor Not Reported Not Reported Not Reported Not Reported 7.814 pCi/L Basement 43% 43% 14%

## PHYSICAL SETTING SOURCE RECORDS SEARCHED

#### **TOPOGRAPHIC INFORMATION**

#### USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

#### **HYDROLOGIC INFORMATION**

**Flood Zone Data:** This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

**NWI:** National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

#### State Wetlands Data: Riparian Vegetation Data

Source: Division of Wildlife Telephone: 970-416-3360

#### HYDROGEOLOGIC INFORMATION

## AQUIFLOW<sup>R</sup> Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

## **GEOLOGIC INFORMATION**

#### Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

#### STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

#### SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

## PHYSICAL SETTING SOURCE RECORDS SEARCHED

#### **LOCAL / REGIONAL WATER AGENCY RECORDS**

#### **FEDERAL WATER WELLS**

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

#### **USGS Water Wells:** USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

#### STATE RECORDS

#### Colorado GIS Well Database

Source: Office of State Engineer, Division of Water Resources

Telephone: 303-866-3581

The GIS Well database includes all wells that the Division of Water Resources permits.

#### OTHER STATE DATABASE INFORMATION

#### Oil and Gas Well Locations

Source: Department of Natural Resources

Telephone: 303-894-2100

#### **RADON**

#### State Database: CO Radon

Source: Department of Public Health & Environment

Telephone: 303-692-3090 Radon Study in Colorado

### **Area Radon Information**

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency

(USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

## **EPA Radon Zones**

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor

radon levels.

#### **OTHER**

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

## PHYSICAL SETTING SOURCE RECORDS SEARCHED

## STREET AND ADDRESS INFORMATION

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