

Exhibit C

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8
9 **SUPERIOR COURT OF CALIFORNIA**

10 **COUNTY OF LOS ANGELES - CENTRAL DISTRICT**

11 Coordination Proceeding
12 Special Title (Rule 1550(b))

) Judicial Council Coordination Proceeding
) No. 4408

13 **ANTELOPE VALLEY**
14 **GROUNDWATER CASES**

) (For Filing Purposes Only.: Santa Clara
) County Case No.: 1-05-CV-049053)

15 Included Actions:

) Assigned for All Purposes To:
) Judge: Hon. Jack Komar

16 *Los Angeles County Waterworks District*
No. 40 v.

) (Filing Fees Exempt, Per Gov't Code § 6103)

17 *Diamond Farming Co., et al.*

18 Los Angeles County Superior Court, Case
No. BC 325 201

) **[PROPOSED] STIPULATION FOR**
) **PHASE 4 TRIAL REGARDING PHELAN**
) **PINON HILLS COMMUNITY**
) **SERVICES DISTRICT'S**
) **GROUNDWATER PRODUCTION AND**
) **BENEFICIAL USES**

19 *Los Angeles County Waterworks District*
No. 40 v.

20 *Diamond Farming Co., et al.*

21 Kern County Superior Court, Case No.
S-1500-CV-254-348

22 *Wm. Bolthouse Farms, Inc. v. City of*
23 *Lancaster*

) Phase Four Trial Date: May 28, 2013

24 *Diamond Farming Co. v. City of Lancaster*

25 *Diamond Farming Co. v. Palmdale Water*
Dist.

26 Riverside County Superior Court,
Consolidated Action, Case Nos. RIC 353
840, RIC 344 436, RIC 344 668

27 AND RELATED CROSS-ACTIONS
28

1 TO ALL PARTIES AND TO THEIR ATTORNEYS OF RECORD:

2 Pursuant to the Court's direction that as many facts be stipulated to as possible for the Phase
3 4 Trial, and based specifically upon the Declaration of Don Bartz served on January 31, 2013
4 (which provided more detailed information than ordered by the Court and called for in the "form"
5 declaration, including thorough documentation of well meter readings and well meter accuracy
6 certifications), Phelan Piñon Hills Community Services District ("PPHCSD") hereby seeks
7 stipulation to the facts enumerated below regarding PPHCSD's groundwater production and the
8 uses to PPHCSD applies such groundwater, with counsel for each party requested to execute the
9 appropriate signature block below and serve the same, or to contact PPHCSD's counsel to discuss
10 the same if some modification to this proposed stipulation is desired:

11 1. PPHCSD provides municipal water service to more than 21,000 residents through
12 approximately 6,700 service connections, with PPHCSD's service area located next to the
13 Los Angeles / San Bernardino County line.

14 2. All of PPHCSD's water service facilities, including groundwater production wells,
15 that are serving PPHCSD's residents and customers were constructed and operated by
16 San Bernardino County Zone L-70. One of these groundwater production wells - Well 14 - was
17 constructed by San Bernardino County on a parcel located within Los Angeles County.
18 San Bernardino County purchased this parcel on September 13, 1999 for the purpose of
19 constructing Well 14 from Los Angeles County as part of a Surplus Property sale in which
20 Los Angeles County apparently sought to dispose of property it no longer had any interest to own
21 ("Well 14 Parcel").

22 3. Well 14 is the only PPHCSD well located within the Antelope Valley Adjudication
23 Area as previously defined by the Court. Because of such, only groundwater production from
24 Well 14 is at issue in this litigation matter, although production from other wells is a matter of
25 public record and is timely reported to Upper Mojave River Valley Groundwater Basin
26 Watermaster pursuant to the final judgment reached in *City of Barstow, et al. v. Mojave Water*
27 *Agency, et al.* (Riverside County Superior Court Case Number 208568).

28 4. Well 14's identification number is 05N08W25J001S.

1 5. Well 14's production is as follows, by calendar year: 2005: 1.11 acre feet ("af");
2 2006: 164.15 af; 2007: 20.95 af; 2008: 493.27 af; 2009: 558.65 af; 2010: 1,110.45 af; 2011:
3 1,053.14 af; and, 2012 (through November 30): 955.73 af.

4 6. Attached hereto as Exhibit "A" are true and correct copies of flowmeter readings for
5 Well 14 for calendar years 2011 through November 30, 2012 ("Well Log" or "Well Logs").
6 Exhibit A represents PPHCSD's records, prepared in accordance with PPHCSD's customs and
7 practices, including recordation of the information based upon the water year from October 1
8 through September 30. Also, attached hereto as Exhibit "B" are true and correct copies of
9 Certificates of Accuracy for tests performed on Well 14, which speak to the accuracy of Well 14's
10 meter.

11 7. As part of the municipal use to which groundwater produced by all of PPHCSD's
12 wells is applied, including groundwater produced by Well 14, the groundwater is used for domestic
13 purposes, commercial purposes, and for fire protection including support to or within Los Angeles
14 County as needed, with recent occurrences last year.

15 8. A very small portion of PPHCSD's municipal use is for commercial purposes, given
16 the relatively low commercial presence in PPHCSD's service area and much of what commercial
17 area does exist in the surrounding area is served by a different supplier.

18 9. The vast majority of PPHCSD's municipal use is for domestic purposes. Part of the
19 domestic includes outdoor irrigation, and husbandry in some instances given the rural environment
20 of PPHCSD and surrounding area. PPHCSD does not quantify the percentage of water used by
21 domestic customers for outdoor irrigation, but the use of water for outdoor irrigation is limited
22 given that many water customers within PPHCSD's service area have natural desert landscape for
23 which outdoor irrigation is not used.


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1 10. Also, to help ensure water is used wisely by and within its service area, PPHCSD
2 actively encourages and provides "tips" to its residents and customers on the importance of water
3 conservation and how to do so, with such encouragement and tips available at PPHCSD's official
4 website, found at www.pphcsd.org. PPHCSD's two parks consist of traditional desert landscape,
5 consistent with its surroundings and in furtherance of water conservation principles.

6 Dated: March 11, 2013

ALESHIRE & WYNDER, LLP

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By: 
Wesley A. Miliband
Attorneys for Cross-Defendant and
Cross-Complainant,
Phelan Piñon Hills Community
Services District

Dated: March ____, 2013

LeBEAU • THELEN, LLP

By: _____
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COMPANY, a California corporation,
CRYSTAL ORGANIC FARMS, a limited
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ENTERPRISES, INC., and LAPIS LAND
COMPANY, LLC

Dated: March ____, 2013

AKLUFİ AND WYSOCKI

By: _____
JOSEPH AKLUFİ
Attorneys for John Boruchin and Dora Boruchin
as Trustee for the John and Dora Boruchin
Living Trust, Robert D. Raney and Shirley B.
Raney, as Trustees for the Robert and Shirley
Raney Living Trust

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///

1 Dated: March ____, 2013

ALSTON & BIRD, LLP

2

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By: _____
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SunTower, LLC, LV Ritter Ranch, LLC,
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Antelope Valley Development, LLC, Sempra
Energy, Sierra SunTower, LLC, Southern
California Edison Company, Tumbleweed
SunTower, LLC, eSolar, Inc., enXco
Development Corporation

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10 Dated: March ____, 2013

AVILA & PUTNAM

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By: _____
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15 Dated: March ____, 2013

BARTKIEWICZ, KRONICK & SHANAHAN

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By: _____
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20 Dated: March ____, 2013

BEST, BEST & KRIEGER, LLP

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By: _____
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25 Dated: March ____, 2013

LAW OFFICES OF SHELDON R. BLUM

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By: _____
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Sheldon R. Blum Trust, Sheldon R. Blum,
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1 Dated: March ____, 2013

BROWNSTEIN, HYATT, FARBER,
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By: _____
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Ranch, LLC, Healy Enterprises, Inc., Bruce
Burrows, 300 A 40 H, LLC

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Dated: March ____, 2013

BRUNICK, McELHANEY & KENNEDY, PLC

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By: _____
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Dated: March ____, 2013

MARVIN G. BURNS, A LAW CORPORATION

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By: _____
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Dated: March ____, 2013

THE CAMPBELL LAW

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By: _____
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Dated: March ____, 2013

CARLSMITH, BALL

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By: _____
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1 Dated: March ____, 2013

LAW OFFICES OF LYNN CHAO, A.P.C.

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6 Dated: March ____, 2013

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By: _____

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11 Dated: March ____, 2013

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By: _____

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16 Dated: March ____, 2013

CLIFFORD & BROWN

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By: _____

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RICHARD G. ZIMMER
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20

21 Dated: March ____, 2013

COVINGTON & CROWE, LLP

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1 Dated: March ____, 2013

ELLISON, SCHNEIDER & HARRIS

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6 Dated: March ____, 2013

ESKRIDGE LAW

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FAGEN, FRIEDMAN & FULFROST, LLP

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By: _____
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Dated: March ____, 2013

GREENAN, PEFFER, SALLANDER
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GRESHAM, SAVAGE, NOLAN & TILDEN

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Rock Products, LP, Sheep Creek Water
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1 Dated: March ____, 2013

HANNA & MORTON, LLP

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By: _____
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6 Dated: March ____, 2013

HERUM, CRABTREE

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By: _____
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11 Dated: March ____, 2013

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16 Dated: March ____, 2013

JEFFER, MANGELS, BUTLER & MARMARO, LLP

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21 Dated: March ____, 2013

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26 Dated: March ____, 2013

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7 Dated: March ____, 2013

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By: _____
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13 Dated: March ____, 2013

KRONICK, MOSKOVITZ, TIEDEMANN
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18 Dated: March ____, 2013

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6 Dated: March ____, 2013

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11 Dated: March ____, 2013

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18 Dated: March ____, 2013

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By: _____
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23 Dated: March ____, 2013

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1 Dated: March ____, 2013

McMURTREY, HARTSOCK & WORTH

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By: _____
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6 Dated: March ____, 2013

MESERVE, MUMPER & HUGHES, LLP

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CLIFF MELNICK
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11 Dated: March ____, 2013

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RAMSEY KAWAR
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14 Dated: March ____, 2013

MORRISON & FOERSTER, LLP

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By: _____
WILLIAM SLOAN
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19 Dated: March ____, 2013

MURPHY & EVERTZ

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By: _____
DOUGLAS J. EVERTZ
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24 Dated: March ____, 2013

LAW OFFICES OF PAT MURPHY

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1 Dated: March ____, 2013

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6 Dated: March ____, 2013

PILLSBURY, WINTHROP, SHAW, PITTMAN, LLP

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10 Dated: March ____, 2013

PIRCHER, NICHOLS & MEEKS

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15 Dated: March ____, 2013

PROCOPIO, CORY, HARGREAVES
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By: _____
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20 Dated: March ____, 2013

LAW OFFICES OF MANUEL RIVAS, JR.

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By: _____
MANUEL RIVAS
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25 Dated: March ____, 2013

LAW OFFICES OF FRANK SATALINO

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By: _____
FRANK SATALINO
Attorneys for Rosamond Ranch, Elias Shokrian,
Shirley Shokrian

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1 Dated: March ____, 2013

SHEPPARD, MULLIN, RICHTER
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By: _____
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6 Dated: March ____, 2013

SMLAND & CHESTER

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By: _____
THEODORE CHESTER
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10 Dated: March ____, 2013

ANDREW D. STEIN & ASSOCIATES, INC.

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By: _____
ANDREW STEIN
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15 Dated: March ____, 2013

LAW OFFICE OF KURT STIEFLER

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By: _____
KURT STIEFLER
Attorneys for Little Baldy Mutual Water
Company

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20 Dated: March ____, 2013

EDWARD H. STONE, A LAW CORPORATION

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By: _____
EDWARD STONE
Attorneys for Britton Associates, LLP, Steven
Harris

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25 Dated: March ____, 2013

SULLIVAN, HILL, LEWIN, REZ & ENGEL

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By: _____
ROBERT ALLENBY
Attorneys for Jung N. Tom

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1 Dated: March ____, 2013

TAYLOR & RING

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By: _____

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JAMES LEWIS

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Attorneys for A.V. Materials, Inc., A.C. Warnack, as Trustee of the A.C. Warnack Trust, Holliday Rock Co., Inc., Little Rock Sand and Gravel, Inc., Littlerock Aggregate Co., Inc., dba Antelope Valley Aggregate, Inc., Monte Vista Building Sites, Inc., Nibbelink Family Trust, The Frank and Yvonne Lane Family Trust dated March 5, 1993 as Restated July 20, 2000, The George and Charlene Lane Family Trust

6

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Dated: March ____, 2013

CALIFORNIA WATER SERVICE COMPANY

10

11

By: _____

12

JOHN TOOTLE

13

Dated: March ____, 2013

WEITKAMP & WEITKAMP

14

15

By: _____

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JOHN WEITKAMP

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Attorneys for Arklin Brothers Enterprises, Philip H. Arklin, Mountain Brook Ranch, LLC, The Philip H. Arklin Family Trust dated April 28, 1994, The Three Arklin Limited Liability Company

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Dated: March ____, 2013

LAW OFFICES OF YOUNG WOOLDRIDGE, LLP

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By: _____

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SCOTT K. KUNEY

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Attorneys for Bujulian Brothers, Inc., Craig Van Dam, Delmar D. Van Dam, Gary Van Dam, Gertrude J. Van Dam, WDS California II, LLC

24 ///

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1 Dated: March ____, 2013

OFFICE OF THE ATTORNEY GENERAL

2

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By: _____
MARILYN H. LEVIN
Attorneys for State of California, Santa Monica
Mountains Conservancy, 50th District
Agricultural Association

4

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Dated: March ____, 2013

U.S. DEPARTMENT OF JUSTICE

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By: _____
LEE LEININGER
Attorneys for United States Department of
Justice

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2
3 PROOF OF SERVICE

4 I, Linda Yarvis,

5 I am employed in the County of Orange, State of California. I am over the age of 18 and
6 not a party to the within action. My business address is 18881 Von Karman Avenue, Suite 1700,
Irvine, CA 92612.

7 On March 11, 2013, I served the within document(s) described as **[PROPOSED]**
8 **STIPULATION FOR PHASE 4 TRIAL REGARDING PHELAN PINON HILLS**
9 **COMMUNITY SERVICES DISTRICT'S GROUNDWATER PRODUCTION AND**
10 **BENEFICIAL USES** as follows:

11 (ELECTRONIC SERVICE) By posting the document(s) listed above to the Santa Clara
County Superior Court website in regard to Antelope Valley Groundwater matter pursuant to the
Court's Clarification Order. Electronic service and electronic posting completed through
www.scefiling.org.

12 (BY MAIL) By placing a true copy of the foregoing document(s) in a sealed envelope
13 addressed as set forth above. I placed each such envelope for collection and mailing following
ordinary business practices. I am readily familiar with this Firm's practice for collection and
14 processing of correspondence for mailing. Under that practice, the correspondence would be
deposited with the United States Postal Service on that same day, with postage thereon fully
15 prepaid at Irvine, California, in the ordinary course of business. I am aware that on motion of the
party served, service is presumed invalid if postal cancellation date or postage meter date is more
than one day after date of deposit for mailing in affidavit.

16 (BY OVERNIGHT DELIVERY) I deposited in a box or other facility regularly maintained
17 by Overnight Express, an express service carrier, or delivered to a courier or driver authorized by
said express service carrier to receive documents, a true copy of the foregoing document(s) in a
18 sealed envelope or package designated by the express service carrier, addressed as set forth above,
with fees for overnight delivery paid or provided for.

19 Executed on March 11, 2013, at Irvine, California.

20 I declare under penalty of perjury under the laws of the State of California that the
21 foregoing is true and correct.

22 Linda Yarvis
23 (Type or print name)

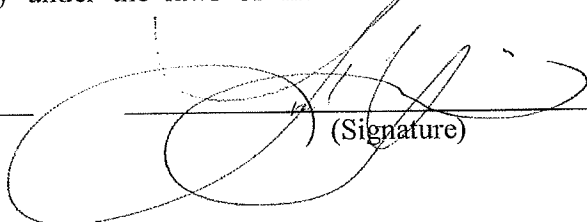
24 
(Signature)

EXHIBIT A

EXHIBIT A

Phelan Pinon Hills Community Service District
 MONTH: JANUARY
 YEAR: 2011
 SITE: W-14

Well Log

Hour read: 14:19.11

Flow Meter Read: 547.5816

Last months Flow read:

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	13:00	10:45	550.7696	.8874	14755.75	19.64	753	37711	✓	157	
2	13:00	11:30	551.7709	1.0107	14811.15	22.4	752	39965	Filled	150	
3	13:00	8:30	552.1919 mg	.7119	14827.09	15.94	744	40601	Filled	144	
4	13:00	8:10	553.3467 mg	.8549	14846.17	19.08	747	40851	Filled	155	
5	13:00	9:45	554.4811 mg	1.1344	14871.78	25.91	738	40113	Filled	145	
6	13:00	11:00	555.6237 mg	1.1426	14896.93	35.15	757	40175	Filled	170	
7	LEA	8:45	556.5142 mg	.8905	14916.82	19.89	746	40222	Filled	157	
8	EPA	8:09	557.4372 mg	.9223	14937.96	26.64	745	40272	Filled	160	
9	EPA	9:10	558.3107 mg	.8735	14957.28	19.82	735	40320	Filled	165	
10	13:00	9:00	559.2599	.9211	14979.25	21.95	751	40374	Filled	150	
11	13:00	8:40	560.2200 mg	.9202	14999.57	26.34	754	40373	Filled	150	
12	13:00	9:00	561.1813 mg	.9613	15020.95	21.38	749	40475	Filled	150	
13	EPA	7:57	562.0787 mg	.8974	15040.93	19.98	749	40524	Filled	146	
14	13:00	10:00	563.0620 mg	.9233	15062.87	21.24	747	40577	Filled	165	
15	13:00	11:45	564.9478 mg	.8856	15082.45	19.78	746	40625	Filled	155	
16	13:00	9:30	566.6441	.7463	15099.70	16.75	742	40666	Filled	170	
17	13:00	9:45	565.5474	.8533	15118.52	19.02	743	40773	Filled	170	
18	LEA	7:30	566.3612 mg	.8138	15136.73	18.23	744	40757	Filled	160	
19	13:00	8:00	567.3059 mg	.9427	15157.69	20.96	750	40706	Filled	155	
20	LEA	8:05	568.1777 mg	.8738	15177.17	19.48	748	40855	Filled	163	
21	13:00	8:45	569.0521 mg	.8744	15196.62	19.45	749	40903	Filled	160	
22	EPA	9:11	569.9370 mg	.8819	15216.32	19.70	746	40950	Filled	150	
23	LEA	7:45	570.7619 mg	.9279	15234.96	18.64	740	40995	Filled	155	
24	13:00	8:30	571.7219 mg	.9600	15254.52	21.36	749	41047	Filled	160	
25	13:00	8:10	572.6662 mg	.9393	15277.24	20.72	748	41094	Filled	160	
26	13:00	9:00	573.6676 mg	1.0044	15299.47	22.23	755	41152	Filled	155	
27	13:00	8:25	574.6032 mg	.8356	15326.35	18.88	738	41198	Filled	156	
28	13:00	5:15	575.6034 mg	.8602	15329.76	11.91	730	41226	Filled	149	
29	13:00	11:00	576.6465	1.0421	15352.77	23.01	753	41282	Filled	150	
30	13:00	9:02	576.8293 mg	.9828	15376.40	17.63	740	41324	Filled	160	
31	13:00	8:35	577.6173	.8686	15387.13	19.28	746	41371	Filled	160	

Comments:

MONTH: FEBRUARY
 YEAR: 2011
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months Flow read: 577.6473

Hour read: 15889.73

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	LEA	7:25	578.5704 mg	.8731	15409.20	19.42	749	41419	Filled	162	
2	RS	7:35	579.4481 mg	.8777	15428.83	19.43	785	41446	Filled	166	
3	RS	9:00	580.4557 mg	1.0676	15491.18	22.35	751	41520	Filled	158	
4	LEA	8:10	581.2720 mg	.8163	15469.36	18.18	748	41565	Filled	158	
5	RS	9:30	582.2530 mg	.9491	15491.30	21.94	752	41608	Filled	160	
6	TC	9:25	583.2135 mg	.9505	15512.57	21.27	744	41670	Filled	151	
7	RS	8:45	584.0667 mg	.8532	15531.87	19.3	757	41716	Filled	152	
8	RS	8:15	585.0285 mg	.9608	15533.18	21.31	752	41761	Filled	155	
9	RS	10:45	585.9487 mg	.9706	15574.72	21.54	751	41820	Filled	155	Adjust depth
10	RS	8:10	586.7661 mg	.7674	15591.88	17.16	745	41872	Filled	150	
11	RS	9:00	587.6913 mg	.7252	15607.52	20.64	747	41970	Filled	170	
12	RS	1:10	588.7555 mg	1.0642	15624.21	23.69	749	42019	Filled	166	
13	RS	11:50	589.6500 mg	.8745	15656.52	20.11	741	42061	Filled	150	
14	RS	5:20	590.4220 mg	.7772	15670.86	17.54	739	42061	Filled	150	
15	RS	1:15	591.5513 mg	1.1241	15697.09	25.18	744	42122	Filled	162	
16	RS	10:00	592.3044 mg	.7531	15715.40	18.89	740	42147	Filled	190	
17	RS	8:45	593.2091 mg	.9387	15735.77	19.97	752	42211	Filled	160	
18	RS	9:45	594.2491 mg	1.071	15756.78	23.23	753	42267	Filled	180	
19	LEA	9:50	595.0993 mg	.8532	15777.75	18.85	754	42313	Filled	160	
20	EPA	12:44	596.0197 mg	.9204	15798.19	20.44	750	42363	Filled	148	
21	EPA	8:53	596.8258 mg	.8061	15815.80	17.61	763	42406	Filled	157	
22	RS	9:00	597.7441 mg	.9183	15825.32	20.12	761	42455	Filled	150	
23	RS	9:00	598.4627 mg	.7186	15852.21	16.29	738	42493	Filled	156	
24	RS	7:45	599.3534 mg	.8907	15871.79	19.58	758	42541	Filled	151	
25	RS	10:00	600.2822 mg	.9288	15892.19	20.40	759	42591	Filled	150	
26	CC	11:59	601.3016 mg	1.0194	15914.68	22.49	755	42646	"	158	
27	CC	8:25	602.0792 mg	.7076	15930.25	15.67	753	42689	"	155	
28	RS	9:00	602.9038 mg	.9446	15952.31	21.94	747	42739	Filled	190	
29											
30											
31											

Comr: rts:

Phelan Pinon Hills Community Service District

MONTH: MARCH
YEAR: 2011
SITE: W-14

Well Log

Last months Flow read: 602.9938 mg

Hour read: 15952.31

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Run	gpm	Edison	Oil	PSI	Comments
1	DS	8:00	603.9566 mg	96.28	15973.66	21.35	752	42789	Filled	153	
2	DS	9:00	604.8962 mg	93.76	15974.47	20.81	753	42801	Filled	150	
3	DS	9:15	605.8904 mg	99.42	16086.22	21.75	762	42893	Filled	155	
4	EPA	8:00	606.7768 mg	88.64	16035.72	19.5	758	42940	Filled	149	
5	TS	11:00	607.7376 mg	96.88	16057.33	21.61	741	42942	Filled	160	
6	TC	9:40	608.5533 mg	81.57	16075.54	18.21	746	43036	Filled	153	
7	DS	7:00	609.4393	88.66	16095.13	19.14	752	43084	Filled	150	
8	DS	8:45	610.3610	92.17	16115.65	20.47	750	43133	Filled	150	Adj. for drip
9	DS	8:50	611.2270 mg	86.60	16134.99	19.23	747	43180	Filled	150	
10	DS	8:45	612.1406 mg	91.34	16155.42	20.44	745	43230	Filled	151	
11	DS	9:30	613.1144 mg	102.38	16179.37	22.95	744	43286	Filled	155	
12	DS	2:25	614.2682 mg	110.38	16202.92	24.55	749	43345	Filled	176	
13	LE	11:15	615.0530	74.46	16220.18	17.26	754	43388	Pieces	175	
14	DS	10:00	616.8031	81.01	16238.67	18.49	730	43432	Filled	150	
15	DS	10:50	616.7815	91.82	16251.34	20.67	746	43483	Filled	155	
16	DS	9:30	617.7000	91.87	16279.73	20.39	751	43532	Filled	150	
17	TC	7:40	618.4812	78.12	16297.60	17.87	728	43575	Filled	148	
18	DS	8:15	619.4513 mg	97.01	16319.39	21.79	742	43628	Filled	155	
19	LEA	10:15	620.4630 mg	101.17	16341.97	22.58	747	43682	Filled	160	
20	EPA	10:44	621.4982 mg	103.52	16369.86	22.89	754	43738	Filled	149	
21	LE	8:25	621.9715 mg	47.33	16375.75	10.99	724	43761	Filled	150	
22	DS	8:20	622.8145 mg	84.30	16394.82	19.07	737	43811	Filled	152	Ads oil drop
23	DS	9:30	623.4500 mg	101.15	16409.85	15.03	711	43846	Filled	171	
24	DS	8:45	624.2180 mg	76.26	16426.79	16.94	750	43857	Filled	150	
25	DS	9:30	625.0374 mg	81.94	16445.09	18.3	730	43932	Filled	163	
26	CL	8:33	625.8966 mg	85.92	16463.46	18.87	759	43978	11	140	
27	TC	11:21	626.7790 mg	88.24	16483.83	19.87	746	44027	Filled	158	
28	DS	7:00	627.5527 mg	77.37	16501.06	17.23	748	44067	Filled	155	
29	DS	9:00	628.3846 mg	83.19	16517.62	18.52	747	44114	Filled	157	
30	DS	9:00	629.3375 mg	95.29	16540.59	20.17	757	44165	Filled	146	
31	DS	9:15	630.1858 mg	84.83	16559.11	19.07	741	44211	Filled	148	

Comr: ts:

180

Phelan Pinon Hills Community Service District

MONTH: APRIL
YEAR: 2011
SITE: W-14

Well Log

Last months Flow read: 630.1858 mg

Hour read: 16557.46

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	JS	9:05	631.1179 mg	837	16580.63	30.17	741	44262	✓	1620	
2	PT	6:35	631.8898 mg	7719	16598.48	17.85	720	44304	Filled	150	
3	TC	10:34	632.9736 mg	1,0338	16621.76	23.28	740	44361	Filled	150	
4	CS	9:00	633.8252 mg	19016	16642.05	20.29	711	44410	Filled	150	
5	CS	8:30	634.6822 mg	8570	16661.37	14.52	737	44456	Filled	150	
6	CS	8:40	635.5583 mg	876100	16681.71	20.34	718	44505	Filled	147	
7	CS	8:30	636.5120 mg	953700	16702.94	21.28	747	44558	Filled	186	
8	CS	9:15	637.4986 mg	954600	16724.98	21.77	748	44610	Filled	150	
9	CS	12:16	638.5191 mg	1,0205	16747.65	22.67	750	44665	Filled	172	
10	CS	10:54	639.5058 mg	5047	16767.08	19.13	741	44712	Filled	170	
11	CS	8:10	640.4971 mg	8133	16785.86	13.58	730	44757	Filled	149	
12	LEA	8:13	641.2105 mg	1,0134	16808.35	22.69	744	44812	Filled	162	
13	CS	9:06	642.2410 mg	1,0305	16831.44	23.09	744	44867	Filled	185	
14	CS	9:30	643.2194 mg	1,0784	16853.42	21.98	742	44920	Filled	163	
15	CS	9:20	644.0792 mg	7578	16873.11	19.62	730	44968	Filled	145	
16	EPA	9:55	644.9954 mg	9162	16893.92	20.88	731	45018	Filled	170	
17	LEA	8:55	645.9424 mg	9470	16915.61	21.59	731	45070	Filled	160	
18	CS	9:10	646.9196 mg	9472	16937.70	22.19	734	45123	Filled	150	
19	CS	1:40	647.8683 mg	948700	16957.20	21.5	735	45175	Filled	158	
20	CS	7:45	648.8739 mg	1,0056	16978.09	22.87	732	45230	Filled	150	
21	CS	12:50	650.0743 mg	1,2079	17007.46	27.27	732	45295	Filled	160	
22	CS	9:00	650.1716 mg	9,02800	17029.57	26.11	748	45374	Filled	149	
23	CS	10:30	652.0370 mg	1,8582	17053.73	24.16		45402	Filled	160	
24	CS	10:55	653.0210 mg	19832	17076.11	22.38	732	45456	Filled	160	
25	CS	3:00	654.2048 mg	1,1858	17102.91	24.8	732	45520	Filled	190	
26	CS	3:00	655.2740 mg	1,0675	17124.82	27.91	744	45578	Filled	155	
27	CS	9:00	655.9015 mg	1,172	17143.20	16.28	730	45671	Filled	175	
28	CS	9:30	656.9887 mg	9974	17164.72	23.02	722	45673	Filled	179	
29	EPA	8:12	658.0004 mg	1,0115	17189.46	23.24	725	45727	Filled	156	
30	CS	9:30	659.0480 mg	1,0470	17213.39	23.89	731	45785	Filled	145	
31											

Comments:

16557.46

Phelan Pinon Hills Community Service District

MONTH: MAY
YEAR: 2011
SITE: W-14

Well Log

Hour read: 17213.35

Last months Flow read: 659.0480 mg

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	13	4:30	660.1285 mg	1.0805	17238.10	24.75	727	45844	ok	175	
2	13	10:30	661.2744 mg	1.1457	17253.55	26.44	722	45708	filled	166	
3	13	10:00	662.1783 mg	1.0839	17255.54	26.07	717	45552	filled	166	
4	13	8:15	663.1274 mg	1.0491	17260.46	22.02	715	46010	filled	167	
5	13	8:15	664.1477 mg	1.0707	17263.14	23.94	710	46068	filled	165	
6	13	8:45	665.2247 mg	1.0765	17265.71	25.07	714	46128	filled	167	
7	13	11:00	666.3251 mg	1.1007	17268.33	28.75	712	46187	filled	166	
8	13	10:45	667.3324 mg	1.087	17270.04	23.58	712	46245	filled	159	
9	13	8:30	668.2838 mg	1.0546	17272.35	21.91	724	46248	filled	190	
10	13	9:00	669.3231 mg	1.0583	17274.35	24.4	710	46363	filled	190	
11	13	8:10	670.3203 mg	1.0480	17275.80	23.32	714	46411	filled	153	
12	13	8:40	671.3661 mg	1.0438	17278.15	24.46	711	46470	filled	165	
13	13	9:00	672.4306 mg	1.0646	17280.82	24.47	719	46529	filled	165	
14	13	9:15	673.4541 mg	1.0235	17282.73	23.91	713	46584	filled	158	
15	13	9:40	674.5032 mg	1.0491	17283.03	24.3	720	46644	filled	190	
16	13	9:00	675.4762 mg	1.0735	17284.55	23.42	717	46693	filled	170	
17	13	8:10	676.3995 mg	1.0283	17287.29	21.64	711	46749	filled	168	
18	13	9:10	677.3756 mg	1.0781	17290.53	23.24	714	46805	filled	160	
19	13	9:15	678.3129 mg	1.0215	17292.93	23.47	712	46860	filled	158	
20	13	10:15	679.4665 mg	1.0496	17295.31	24.91	714	46920	filled	159	
21	13	12:10	680.5377 mg	1.0784	17297.28	25.37	713	46980	filled	196	
22	13	9:19	681.3770 mg	1.0393	17304.20	19.92	702	47027	filled	160	
23	13	9:20	682.3413 mg	1.0443	17307.20	23.00	698	47051	filled	172	
24	13	8:25	683.2594 mg	1.0180	17308.65	21.45	713	47132	filled	172	
25	13	8:40	684.2328 mg	1.0340	17310.91	23.31	694	47188	filled	160	
26	13	9:10	685.2687 mg	1.0341	17312.51	24.55	703	47245	filled	180	
27	13	10:10	686.3122 mg	1.0433	17314.50	24.99	700	47285	filled	170	
28	13	10:30	687.2951 mg	1.0829	17315.04	23.54	694	47361	filled	170	
29	13	9:30	688.2435 mg	1.0484	17317.82	22.85	692	47415	filled	175	
30	13	8:04	689.1504 mg	1.069	17319.52	21.63	698	47460	filled	150	
31	13	9:10	690.1480 mg	1.074	17321.24	24.77	685	47525	filled	160	

Comments:

Phelan Pinon Hills Community Service District

MONTH: JUNE
YEAR: 2011
SITE: W-14

Well Log

Last months Flow read:

Hour read:

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	8:45	LEA	691.1489 mg	.9809	17967.77	23.48	696	47580	Filled	177	
2	8:25	LEA	692.1456 mg	.9967	17991.48	23.71	701	47636	Filled	175	
3	8:45	PS	693.1652 mg	1.0196	18015.82	24.34	698	47694	Filled	162	
4	PS	10:15	694.2350 mg	1.0498	18041.26	25.44	701	47754	Filled	174	
5	PS	12:00	695.3885 mg	1.1535	18067.78	25.94	741	47816	Filled	146	
6	LEA	8:45	696.2926 mg	.9041	18087.77	20.57	733	47865	Filled	210	
7	LEA	9:00	697.3107 mg	1.0181	18112.07	24.3	698	47922	Filled	190	
8	LEA	8:35	698.3039 mg	.9932	18135.64	23.57	702	47978	Filled	205	
9	LEA	8:10	699.1476 mg	.8437	18155.97	20.33	681	48026	Filled	162	
10	LEA	8:30	700.0203 mg	.8727	18176.14	20.77	700	48075	Filled	165	
11	LEA	10:10	701.1076 mg	1.0873	18202.38	25.64	707	48136	Filled	160	
12	EPA	9:03	702.0807 mg	1.9731	18228.28	2.3	705	48190	Filled	174	
13	LEA	8:10	703.0541 mg	.9724	18248.18	22.8	712	48245	Filled	175	
14	LEA	8:10	704.0668 mg	1.0127	18272.16	23.98	704	48301	Filled	170	Flash 30 DIE
15	LEA	8:25	705.0856 mg	1.0128	18296.14	23.98	708	48358	Filled	162	Flash 30 DIE
16	LEA	7:50	706.0742 mg	1.9886	18319.48	23.34	706	48414	Filled	170	
17	PS	8:15	707.1023 mg	1.0231	18343.92	24.44	701	48472	Filled	171	
18	CC	9:10	708.1641 mg	1.0618	18368.97	25.05	706	48531	Filled	155	
19	CC	9:51	709.2113 mg	1.0472	18393.54	24.57	710	48589	Filled	155	
20	LEA	10:08	710.1840 mg	.9727	18416.38	22.84	710	48644	Filled	175	
21	LEA	8:00	711.1077 mg	.9237	18438.28	21.9	703	48695	Filled	160	
22	LEA	8:10	712.1151 mg	1.0074	18462.39	24.11	696	48752	Filled	185	
23	LEA	8:40	713.1441 mg	1.029	18486.91	24.52	699	48810	Filled	172	
24	LEA	8:40	714.1591 mg	1.015	18510.91	24.0	705	48867	Filled	177	
25	PS	8:30	715.1667 mg	1.0211	18534.55	23.97	697	48924	Filled	175	
26	LEA	8:37	716.1576 mg	.9974	18558.86	23.92	693	48980	Filled	179	
27	LEA	8:10	717.1386 mg	.9810	18582.39	23.53	695	49035	Filled	194	
28	LEA	7:47	718.1277 mg	.9891	18606.02	23.63	698	49091	Filled	180	
29	LEA	8:45	719.1676 mg	1.0399	18630.00	23.98	723	49150	Filled	173	
30	LEA	8:40	720.1628 mg	.9952	18654.91	24.91	666	49207	Filled	175	
31											

Comments:

MONTH: July
 YEAR: 2011
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months Flow read: 720.1628 mg Hour read: 18654.91

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	RS	9:30	721.2032	1.00100	18774.72	24.84	693	49265	Filled	162	
2	RS	10:00	722.2438	1.00470	18798.64	25.20	693	49265	Filled	160	
3	HA	9:25	723.2041	.9854	18774.72	24.41	695	49459	Filled	160	
4	HA	9:57	724.2246	1.0205	18752.00	24.45	695	49456	Filled	163	FLUSHED @ 10:00 WASH
5	LEA	8:30	725.1764 mg	.9518	18774.72	22.72	698	49490	Filled	184	
6	LEA	8:25	726.1713 mg	.9949	18798.64	23.92	693	49547	Filled	166	
7	LEA	8:35	727.1917 mg	1.0204	18822.81	24.17	704	49604	Filled	184	
8	LEA	8:20	728.1726 mg	.9809	18846.58	23.97	698	49660	Filled	168	
9	LEA	9:10	729.2050 mg	1.0824	18871.43	24.85	693	49719	Filled	182	
10	EPA	7:49	730.1942 mg	.9392	18894.06	22.63	692	49772	Filled	164	Adj Drapper
11	LEA	8:50	731.1949 mg	1.0507	18919.09	25.03	700	49831	Filled	162	
12	LEA	7:57	732.1612 mg	.9663	18942.20	23.11	697	49886	Filled	164	
13	EPA	7:57	733.1680 mg	1.0068	18966.25	24.07	698	49943	Filled	176	
14	LEA	8:00	734.1370 mg	.969	18989.48	23.23	695	49998	Filled	160	
15	RS	8:40	735.1520 mg	1.0150	19013.75	23.87	697	50055	Filled	179	
16	RS	9:12	736.1703 mg	1.0193	19038.25	24.5	693	50113	Filled	190	
17	RS	9:02	737.1813 mg	1.0115	19062.15	23.9	705	50170	Filled	179	
18	LEA	9:20	738.2157 mg	1.0339	19086.25	24.2	712	50228	Filled	157	
19	LEA	8:10	739.1833 mg	.9626	19109.25	22.9	704	50282	Filled	178	Flashed blow off
20	LEA	8:33	740.1822 mg	.9989	19132.75	23.5	700	50338	Filled	155	ext wash
21	LEA	9:32	741.2398 mg	1.0576	19157.73	24.98	706	50397	Filled	173	
22	LEA	8:42	742.2165 mg	.9767	19180.89	23.16	703	50452	Filled	155	
23	RS	10:10	743.2466 mg	1.0001	19204.50	23.67	704	50508	Filled	145	
24	TC	12:14	744.2484 mg	1.1238	19231.03	26.47	707	50571	Filled	175	
25	LEA	8:10	745.1263 mg	.7859	19250.06	19.03	688	50616	Filled	169	
26	LEA	8:10	746.1345 mg	1.0082	19274.06	24.00	700	50673	Filled	157	Flashed blow off
27	LEA	8:30	747.1502 mg	1.0157	19298.88	24.32	696	50730	Filled	175	ext wash
28	RS	11:30	748.2113 mg	1.1110	19325.33	25.95	687	50794	Filled	196	
29	RS	8:50	749.1469 mg	.8656	19346.67	21.34	692	50844	Filled	115	
30		12:30	750.2404 mg	1.1430	19374.30	27.63	690	50907	Filled	175	
31			751.1689 mg	.8785	19395.80	21.56	679	50959	Filled	115	

Comr ts:

MONTH: August
 YEAR: 2011
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months Flow read: 751.1689 mg

Hour read: 19395.86

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	LEA	8:38	752.0547 mg	8858	19417.03	21.17	697	51010	Filled	160	
2	LEA	8:20	752.9787 mg	9240	19489.26	22.23	693	51062	Filled	187	
3	LEA	10:15	754.0553 mg	1.0766	19465.19	25.93	692	51123	Filled	187	
4	LEA	8:08	754.9640 mg	9087	19487.07	21.88	692	51175	Filled	198	
5	LEA	8:40	755.9814 mg	1.0174	19511.58	24.51	690	51223	Filled	165	
6	EPA	7:57	756.9470 mg	9656	19534.99	23.41	687	51288	Filled	162	
7	LEA	9:55	758.0166 mg	1.0696	19560.06	25.87	689	51349	Filled	187	FLUSHED 80 @ WASH 10 MIN
8	LEA	8:13	758.9431 mg	9265	19583.15	22.29	693	51402	Filled	162	
9	LEA	8:18	759.9435 mg	1.0004	19607.22	24.07	693	51459	Filled	167	
10	LEA	8:30	760.9528 mg	1.0113	19631.77	24.55	685	51517	Filled	180	
11	LEA	8:25	761.9824 mg	9796	19655.35	26.58	692	51572	Filled	188	
12	LEA	8:25	763.0829 mg	1.1525	19683.30	28.13	692	51637	Filled	167	
13	LEA	8:14	763.9413 mg	9864	19704.15	28.67	691	51687	Filled	210	
14	EPA	8:33	764.9068 mg	9655	19727.52	23.37	689	51742	Filled	180	
15	LEA	8:50	765.9132 mg	1.0264	19751.79	24.27	691	51800	Filled	172	
16	LEA	8:25	766.8913 mg	9781	19775.10	22.31	699	51855	Filled	175	
17	LEA	8:05	767.8702 mg	9789	19798.75	23.65	690	51911	Filled	182	
18	LEA	9:20	768.9100 mg	1.0398	19823.99	25.34	687	51970	Filled	188	
19	LEA	8:32	769.8689 mg	9589	19847.20	22.31	689	52025	Filled	162	
20	LEA	10:45	770.9443 mg	1.0754	19873.04	25.86	693	52080	Filled	200	
21	LEA	11:12	771.9678 mg	1.0235	19897.81	24.75	689	52145	Filled	181	
22	EPA	8:55	772.8703 mg	9025 mg	19919.60	21.79	690	52196	Filled	169	Adj. Dipper
23	EPA	8:51	773.8614 mg	9911 mg	19943.55	23.95	689	52252	Filled	181	
24	EPA	8:08	774.8243 mg	9629 mg	19966.91	23.36	687	52307	Filled	179	
25	EPA	8:40	775.8455 mg	1.0212 mg	19991.52	24.61	692	52365	Filled	167	
26	LEA	9:00	776.8545 mg	1.0110 mg	20015.97	24.45	689	52423	Filled	160	
27	LEA	10:28	777.8945 mg	1.0380	20041.01	23.17	687	52483	Filled	161	
28	LEA	8:40	778.7436 mg	9691	20066.05	26.91	690	52542	Filled	182	
29	LEA	10:40	779.8202 mg	1.0766	20087.98	26.03	689	52593	Filled	188	
30	LEA	8:25	780.7262 mg	9060	20109.75	21.77	694	52644	Filled	182	3 seconds per Dip
31	LEA	7:54	781.6877 mg	9615	20133.22	23.47	683	52700	Filled	163	

Comr ts:

MONTH: September
 YEAR: 2011
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Last months Flow read: 781.6817 mg Hour read: 20133.22

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Edison	Oil	PSI	Comments
1	LEA	8:35	782.7074 mg	1.0197	20157.91	24.69	688	52758	Filled	155	
2	LEA	8:35	783.6953 mg	.9879	20181.89	23.98	687	52814	Filled	180	
3	EPA	10:00	784.6447 mg	.9494	20204.87	22.98	689	52869	Filled	158	
4	LEA	10:30	785.6552 mg	1.0105	20229.36	24.49	688	52926	Filled	162	1 Drop per 3 seconds
5	EPA	11:04	786.9454 mg	.7907	20248.90	19.54	674	52972	Filled	168	Flushed 3/0 at wash
6	LEA	8:15	787.3111 mg	.8657	20269.98	21.08	684	53022	Filled	198	
7	LEA	7:18	788.2497 mg	.9386	20293.05	23.07	678	53076	Filled	188	
8	LEA	9:02	789.3021 mg	1.0624	20318.77	25.72	682	53137	Filled	185	
9	RS	8:50	790.2335 mg	.9314	20341.5	23.79	681	53190	Filled	162	
10	CC	8:50	791.2281 mg	.9426	20365.51	23.95	692	53247	Filled	198	
11	PMU	9:27	792.2329 mg	1.0048	20390.21	24.7	692	53305	Filled	170	
12	LEA	8:33	793.1723 mg	.9444	20413.24	23.03	683	53359	Filled	183	
13	CC	7:54	794.1026 mg	.9253	20435.73	22.59	686	53412	Filled	198	
14	CC	7:51	794.9879 mg	.8803	20456.93	21.2	692	53462	Filled	195	
15	LEA	9:18	796.0357 mg	1.0528	20482.35	25.42	690	53522	Filled	190	
16	LEA	8:53	797.0096 mg	.9739	20505.92	23.57	689	53578	Filled	174	
17	TS	8:00	797.9887 mg	.9791	20529.42	23.50	694	53634	Filled	185	
18	TC	11:38	799.0493 mg	1.0606	20555.08	25.66	688	53694	Filled	163	
19	LEA	8:43	799.8490 mg	.7997	20574.25	19.17	695	53740	Filled	163	Flushed 3/0 at wash
20	LEA	8:54	800.8537 mg	1.0047	20598.45	24.2	692	53797	Filled	176	
21	TC	8:26	801.8347 mg	.9833	20622.85	23.58	695	00541	Filled	157	7 1/2 min max 37.8'
22	CC	8:20	802.7873 mg	.9526	20644.94	22.91	693	00595	Filled	166	Run - 113'
23	RS	10:10	803.8596 mg	1.0703	20670.82	25.88	689	00156	Filled	161	Run - 105'
24	TS	10:00	804.8753 mg	1.0157	20694.70	23.88	709	00213	Filled	180	
25	AK	9:20	805.8372 mg	.9619	20717.43	25.23	690	00269	Filled	180	
26	LEA	9:00	806.7787 mg	.9415	20740.64	23.71	691	00321	Filled	190	Run - 83'
27	LEA	8:05	807.7378 mg	.9591	20763.71	23.07	693	00376	Filled	183	Run - 88'
28	LEA	9:10	808.7842 mg	1.0464	20788.78	25.07	696	00435	Filled	167	Flushed 3/0 at wash
29	LEA	8:05	809.7385 mg	.9543	20811.72	23.94	693	00489	Filled	180	Run - 89'
30	LEA	9:17	810.7976 mg	1.0591	20836.90	25.18	701	00549	Filled	180	Run - 98'
31											

Com' 15:

WTH: October
 YEAR: 2011
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 810.7976 Mg
 Hour read: 20836.90

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	12:17	811.9431 Mg	1.1455	20863.89	26.99	707	100°	00613	Filled	160	1 drop per 3 sec. at 200psi
2	EPA	10:27	812.8701 Mg	1.927	20866.10	22.21	696	83°	00665	Filled	173	
3	LEA	8:05	813.7734 Mg	1.9033	20907.71	21.61	697	83°	00716	Filled	170	
4	LEA	8:15	814.7822 Mg	1.0088	20931.88	24.17	696	83°	00773	Filled	166	
5	LEA	8:25	815.7366 Mg	1.9544	20954.65	22.77	699	73°	00827	Filled	162	
6	LEA	8:30	816.7505 Mg	1.0139	20978.71	24.06	702	64°	00885	Filled	185	
7	OC	9:20	817.8138 Mg	1.0633	21003.71	25.00	708	63°	00944	Filled	161	
8	OC	9:33	818.7672 Mg	1.9534	21026.11	22.4	709	73°	00998	Filled	167	
9	OC	9:47	819.7531 Mg	1.9859	21049.55	22.94	701	73°	01053	Filled	167	Revised metered Air compressor
10	LEA	9:17	820.6302 Mg	1.8771	21070.63	21.08	693	85°	01103	Filled	160	
11	LEA	8:47	821.5343 Mg	1.9041	21092.09	21.46	702	82°	01154	Filled	169	
12	LEA	8:28	822.5258 Mg	1.9915	21115.77	23.68	698	85°	01210	Filled	165	Flush Brown off @ 100psi
13	LEA	8:25	823.5231 Mg	1.9973	21139.72	23.95	694	86°	01267	Filled	173	
14	LEA	10:07	824.5839 Mg	1.0708	21165.43	25.71	694	86°	01328	Filled	200	
15	OC	12:37	825.6388 Mg	1.0449	21190.59	27.45	694	87°	01387	Filled	187	
16	JS	9:30	826.4886 Mg	1.8498	21210.74	20.35	695	87°	01435	Filled	175	
17	LEA	9:32	827.4602 Mg	1.9716	21233.99	23.25	694	85°	01490	Filled	173	
18	LEA	10:30	828.4825 Mg	1.0223	21258.57	24.58	693	87°	01548	Filled	185	
19	LEA	8:13	829.2943 Mg	1.9118	21280.29	21.72	700	87°	01599	Filled	166	
20	LEA	8:15	830.2972 Mg	1.9029	21301.95	21.66	695	87°	01650	Filled	180	Revised metered from Air Compressor
21	OC	8:32	831.3123 Mg	1.0151	21326.26	24.75	698	88°	01708	Filled	160	
22	OC	9:38	832.3057 Mg	1.9934	21349.90	23.7	699	88°	01764	Filled	160	
23	OC	10:00	833.4194 Mg	1.1157	21376.61	26.77	693	88°	01827	Filled	180	
24	LEA	8:35	834.2739 Mg	1.8545	21396.88	20.21	705	91°	01875	Filled	166	
25	LEA	9:25	835.3139 Mg	1.0400	21421.72	24.84	698	88°	01934	Filled	190	
26	LEA	9:50	836.2943 Mg	1.9804	21445.13	23.41	698	87°	01989	Filled	153	
27	LEA	8:50	837.2785 Mg	1.0042	21469.16	24.03	696	88°	02046	Filled	168	
28	LEA	9:05	838.3175 Mg	1.0190	21493.35	24.19	702	88°	02103	Filled	158	
29	EPA	1:30	839.3010 Mg	1.9845	21516.95	23.5	698	88°	02159	Filled	149	
30	LEA	7:55	839.9993 Mg	1.8873	21532.42	16.57	701	88°	02198	Filled	168	
31	LEA	8:50	840.9693 Mg	1.9700	21556.50	23.68	700	89°	02253	Filled	195	

Comments: 10/29 Pans EPA 4/LSA

Month: November
 Year: 2011
 Site: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 840,969.3 mg
 Hour read: 21556.50

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	8:45	841,920.5 mg	9612	21579.28	22.78	703	87°	02307	Filled	160	Flushed Blow off at wash
2	LEA	9:35	842,905.8 mg	9753	21602.43	23.15	702	77°	02362	Filled	170	
3	LEA	9:10	843,808.2 mg	9824	21623.94	21.51	689	76°	02413	Filled	184	
4	LEA	9:20	844,777 mg	9919	21645.41	21.57	707	-	22111	Filled	198	
5	LEA	7:35	845,821.9 mg	10947	21671.27	23.44	711	60°	7525	Filled	154	
6	LEA	12:50	846,649.4 mg	1275	21690.54	15.29	715	62°	2371	Filled	155	
7	LEA	9:25	847,398.0 mg	7486	21708.17	17.61	708	66°	02613	Filled	162	
8	LEA	8:00	848,197 mg	7817	21726.48	18.31	712	60°	02657	Filled	199	
9	LEA	9:00	849,089.6 mg	9099	21747.73	21.25	714	70°	02707	Filled	189	Flushed Blow off at wash
10	LEA	10:00	850,019.8 mg	9302	21769.31	21.58	718	74°	02759	Filled	170	
11	LEA	10:00	850,856 mg	7852	21787.73	18.42	711	64°	2803	Filled	170	
12	LEA	7:45	851,564.3 mg	7667	21805.31	17.58	721	68°	2845	Filled	145	
13	LEA	10:32	852,501.9 mg	19356	21827.22	21.91	711	-	2897	Filled	168	
14	LEA	10:10	853,379.1 mg	8772	21847.64	20.42	716	70°	02946	Filled	150	
15	LEA	7:40	854,197.2 mg	8181	21866.11	18.47	738	62°	02991	Filled	150	Flushed Blow off at wash
16	LEA	9:18	855,224.6 mg	10374	21889.80	23.69	730	82°	03047	Filled	168	
17	LEA	9:05	856,121.9 mg	8873	21910.57	20.77	712	78°	03097	Filled	186	
18	LEA	3:00	857,208 mg	10839	21931.01	20.44	710	83°	457	Filled	156	
19	LEA	9:24	857,354.3 mg	6455	21951.12	15.71	715	85°	3194	Filled	103	
20	LEA	9:10	858,645.7 mg	7914	21969.78	16.64	706	82°	3239	Filled	168	
21	LEA	8:45	859,478 mg	8261	21989.05	19.27	714	60°	03284	Filled	150	Flushed Blow off at wash
22	LEA	8:20	860,364.9 mg	8931	22009.84	20.79	716	60°	03334	Filled	150	
23	LEA	7:50	861,224.6 mg	8597	22029.65	19.81	723	59°	03381	Filled	150	
24	LEA	9:50	862,116.1 mg	8915	22050.50	20.85	713	64°	03431	Filled	156	
25	LEA	10:25	862,926.8 mg	8107	22069.40	18.90	715	65°	03477	Filled	195	
26	LEA	9:31	863,829.7 mg	9029	22090.17	20.77	724	68°	03524	Filled	155	
27	LEA	9:27	864,723.9 mg	8942	22109.94	20.77	718	70°	03576	Filled	169	
28	LEA	8:30	865,626.0 mg	9021	22131.72	20.78	724	67°	03626	Filled	178	
29	LEA	9:10	866,522.5 mg	8965	22152.77	21.05	710	72°	03676	Filled	165	
30	LEA	9:25	867,417 mg	8892	22173.58	20.81	712	72°	03725	Filled	170	
31												

Comments: Replaced water leak in Chlorinator. Run 1/2
 1/20

M TH: December
 YEAR: 2011
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 867.4117 mg
 Hour read: 22173.58

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Run	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	8:45	868.3424 mg	.9307	22194.97	21.59	725	80°	03776	Filled	156	
2	CC	8:23	869.0746 mg	.7516	22212.93	17.46	717	71°	3818	"	160	
3	RS	8:45	870.0366 mg	.9428	22230.19	21.76	722	70°	3570	Filled	150	
4	RS	9:45	870.9299 mg	.8731	22259.92	22.13	711	71°	3420	Filled	150	
5	RS	10:00	871.7917 mg	.8618	22275.32	20.82	704	60°	3768	Filled	154	
6	LEA	9:00	872.6522 mg	.8605	22295.45	20.15	712	64°	04016	Filled	163	
7	RS	8:15	873.5133 mg	.8511	22315.52	20.10	713	67°	4664	Filled	150	
8	LEA	8:50	874.3497 mg	.8364	22334.86	19.28	723	65°	04110	Filled	163	
9	LEA	8:40	875.2112 mg	.8615	22354.70	19.84	724	72°	04158	Filled	167	
10	JS	8:30	875.9240 mg	.7128	22371.17	18.47	731	61°	4198	Filled	155	
11	TL	11:30	876.8188 mg	.8748	22392.07	20.90	713	-	4248	Filled	156	
12	RS	10:00	877.6084 mg	.7876	22410.13	19.62	729	68°	4271	Filled	155	Flushed S.O.
13	LEA	9:10	878.2667 mg	.6583	22425.49	15.36	714	53°	04328	Filled	153	wall not remaining
14	RS	9:30	879.0937 mg	.8270	22444.57	19.62	722	-	4314	Filled	145	Alarm reset
15	LEA	9:25	879.8498 mg	.7561	22462.33	17.76	710	65°	04416	Filled	167	
16	RS	10:00	880.6396 mg	.7888	22480.57	18.24	721	64°	4460	Filled	150	
17	RS	9:15	881.3458 mg	.7210	22497.20	16.65	729	55°	4500	Filled	145	
18	RS	9:31	882.1788 mg	.7930	22515.70	17.9	729	61°	4543	Filled	140	
19	RS	9:30	883.0709 mg	.9221	22534.22	21.12	728	68°	4594	Filled	150	
20	LEA	8:45	883.7952 mg	.7243	22553.20	16.98	711	64°	04634	Filled	145	
21	RS	10:00	884.7397 mg	.9445	22573.61	21.11	728	50°	4688	Filled	150	
22	LEA	8:15	885.4378 mg	.6981	22591.10	16.29	714	50°	04725	Filled	170	
23	EPA	11:06	886.4051 mg	.9873	22613.65	22.55	730	64°	04779	Filled	156	
24	LEA	9:30	887.1977 mg	.7726	22631.53	17.88	720	70°	04822	Filled	182	
25	LEA	9:40	888.1095 mg	.9118	22652.69	21.16	718	78°	04873	Filled	158	
26	EPA	10:10	888.8576 mg	.7481	22670.68	17.39	717	64°	04915	Filled	174	
27	LEA	8:40	889.6865 mg	.7689	22687.93	17.85	718	64°	04958	Filled	163	
28	LEA	9:15	890.5013 mg	.8748	22708.13	20.2	722	65°	05007	Filled	150	
29	LEA	9:45	891.4721 mg	.9708	22730.46	22.33	725	83°	05060	Filled	150	
30	RS	9:30	892.1957 mg	.7231	22747.35	16.59	714	12.9°	5101	Filled	170	
31	Bomb	8:45	893.0481 mg	.8529	22766.85	19.65	728	-	5148	Filled	160	

Comments:

MONTH: January
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District

Well Log

Hour read: 22766.55

Flow Meter Read: 973.0481

Last months Flow read: 973.0481

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	CC	9:08	893.9562 mg	6.9081	22788.81	21.36	709	71.6	5199	Colled	150	
2	CC	8:49	894.7153 mg	6.7591	22805.28	17.52	722	63.1	5241	Colled	169	
3	CS	9:10	895.5587 mg	6.8434	22821.72	11.53	730	-	5288	Colled	165	
4	CS	10:00	896.5707 mg	6.9620	22843.51	22.33	732	127	5342	Colled	181	
5	LEA	8:05	897.2557 mg	7.350	22864.61	17.13	715	59	05383	Filled	176	
6	LEA	8:50	898.1209 mg	8.652	22884.67	20.06	719	73	05431	Filled	169	
7	CS	9:40	898.9864 mg	8.655	22904.59	19.92	704	62	5479	Filled	185	
8	TC	12:24	899.7919 mg	18055	22923.45	16.86	796	-	5524	Filled	158	
9	CS	10:00	900.5335 mg	17416	22940.66	7.23	717	128	5566	Filled	186	
10	LEA	8:25	901.2148 mg	6.813	22956.48	15.8	719	88	05604	Filled	170	
11	CS	8:40	901.9570 mg	7.422	22973.82	17.34	713	127	5646	Filled	170	
12	LEA	8:30	902.8050 mg	8.480	22993.47	19.65	719	67	05693	Filled	150	
13	CS	10:50	903.6487 mg	5.437	23010.16	19.65	714	-	5740	Filled	160	
14	CS	10:30	904.4062 mg	6.827	23021.77	3.54	725	-	5785	Filled	168	
15	CS	11:00	905.3314 mg	6.878	23035.81	16.45	745	67	5831	Filled	160	
16	CS	9:30	905.9428 mg	7.084	23066.57	14.28	705	70	5848	Filled	170	
17	CS	9:00	906.7878 mg	6.450	23086.23	19.65	717	110	5916	Filled	160	
18	CS	11:00	907.5106 mg	7.228	23103.17	16.89	710	-	5952	Filled	192	Flushed Blow off at wash
19	LEA	10:30	908.1433 mg	6.327	23117.83	14.71	717	78	05992	Filled	158	
20	LEA	8:45	908.9076 mg	7.643	23135.79	17.96	709	74	06035	Filled	188	
21	EPA	8:56	909.6604 mg	7.9528	23157.53	21.74	730	74	06087	Filled	150	
22	LEA	9:20	910.6093 mg	7.7489	23175.12	17.59	710	88	06130	Filled	176	
23	CS	9:00	911.3794 mg	6.401	23191.32	14.8	697	113	6112	Filled	160	
24	LEA	8:05	912.1615 mg	8.621	23211.53	19.91	722	80	06217	Filled	150	
25	CS	10:00	913.0639 mg	9.024	23232.21	20.68	727	112	6247	Filled	157	
26	LEA	8:30	913.8854 mg	8.215	23250.66	18.45	742	78	06311	Filled	157	
27	CS	9:00	914.6114 mg	7.160	23267.37	16.91	715	70	6352	Filled	127	
28	CS	8:54	915.4019 mg	7.905	23285.85	18.26	722	71.2	6396	Filled	151	
29	TC	10:24	916.2269 mg	8.290	23305.21	19.38	709	-	6443	Filled	160	After 12:00 PM 12/14/12
30	CS	1:40	917.0884 mg	8.015	23325.32	20.11	714	143	6491	Filled	157	
31	LEA	8:55	917.8512 mg	7.628	23343.15	17.83	713	74	06534	Filled	183	

Comments:

PH: February
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 917.8512 mg

Hour read: 23343.15

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	BS	10:00	918.7418 mg	.8906 mg	23353.98	23.84	712	-	1584	Filled	179	
2	LEA	8:10	919.4518 mg	.7100 mg	23380.58	16.59	713	52°	06624	Filled	189	
3	LEA	8:40	920.3715 mg	.9197 mg	23401.94	21.36	718	63°	06675	Filled	163	
4	BS	11:30	921.1817 mg	.8107 mg	23421.04	19.1	707	62°	07721	Filled	170	
5	TL	11:12	922.0285 mg	.8468 mg	23440.69	19.65	718	-	0769	Filled	165	
6	LEA	8:30	922.7023 mg	.6739 mg	23456.74	16.05	700	67°	06807	Filled	156	
7	LEA	8:10	923.3867 mg	.6844 mg	23473.12	16.38	696	58°	06846	Filled	195	
8	BS	9:30	924.3725 mg	.9837 mg	23544.97	21.3	715	72°	0877	Filled	190	
9	CC	8:14	925.1350 mg	.8127 mg	23573.83	18.51	716	68°	0644	Filled	167	
10	CC	8:20	926.0197 mg	.8847 mg	23574.34	20.51	719	71°	0694	Filled	195	
11	BS	11:20	926.7205 mg	.9005 mg	23555.47	21.05	712	60°	7044	Filled	169	
12	BS	11:00	927.6473 mg	.9248 mg	23574.95	17.2	711	60°	7026	Filled	180	
13	LEA	8:10	928.3723 mg	.7050 mg	23589.58	16.65	706	61°	07126	Filled	158	
14	LEA	8:45	929.1036 mg	.7313 mg	23607.29	17.71	688	48°	07169	Filled	180	Flushed Backoff/Wash
15	LEA	8:25	929.9460 mg	.8424 mg	23626.31	19.02	738	52°	07215	Filled	180	
16	BS	11:00	930.4433 mg	.5773 mg	23643.37	17.00	700	-	7054	Filled	160	
17	LEA	9:10	931.3963 mg	.7330 mg	23660.11	16.72	731	72°	07296	Filled	162	
18	LEA	8:50	932.2956 mg	.8993 mg	23680.25	20.14	744	70°	07345	Filled	152	
19	LEA	9:00	933.0363 mg	.7407 mg	23697.33	17.08	723	68°	07387	Filled	145	
20	EPA	11:02	933.9785 mg	.9423 mg	23713.72	21.39	734	64°	07438	Filled	162	
21	LEA	8:30	934.7620 mg	.7834 mg	23736.59	17.87	731	61°	07481	Filled	190	
22	BS	11:00	935.8826 mg	1.1200 mg	23761.99	25.4	735	74°	7540	Filled	200	
23	BS	11:30	936.6842 mg	.8016 mg	23780.29	18.3	730	63°	7587	Filled	195	
24	BS	10:50	937.4203 mg	.9411 mg	23802.20	21.91	720	58°	7639	Filled	175	
25	CC	9:32	938.4975 mg	.8672 mg	23820.30	20.10	718	61	7687	Filled	183	
26	CC	9:16	939.4530 mg	.9555 mg	23844.49	22.15	696	60	7741	Filled	151	
27	LEA	9:40	940.5074 mg	1.0644 mg	23868.94	24.45	719	61°	07799	Filled	150	
28	CC	8:30	941.3766 mg	.8092 mg	23883.87	19.93	727	59°	7847	Filled	190	
29	LEA	8:27	942.1091 mg	.7325 mg	23905.99	17.12	713	52°	07888	Filled	150	
30												
31												

Comments:

MONTH: Mar-11
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 942.1091 mg
 Hour read: 23905.99

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Run	gpm	Temp	Edison	Oil	PSI	Comments
1	LE	8:08	943.0555	9464	23927.54	21.55	732	58.9	7440	Filled	155	
2	LEA	9:00	944.0224 mg	9469	23949.71	22.17	710	57	7493	Filled	188	
3	DS	10:30	945.0210 mg	9486	23972.54	22.93	726	62	8048	Filled	172	
4	LC	11:06	946.0359 mg	1,0149	23996.02	23.38	723	62	8104	Filled	190	
5	LEA	8:30	946.8420 mg	8061	24014.86	18.84	713	78	08149	Filled	200	
6	LC	8:45	947.7535 mg	9116	24035.98	21.12	696	74.5	8199	Filled	160	
7	LC	9:12	948.7287 mg	9762	24058.37	22.39	726	57.8	8253	Filled	156	
8	LC	10:01	949.6326 mg	9537	24080.61	22.34	715	63.5	8506	Filled	187	
9	LC	8:53	950.5557 mg	8731	24100.96	20.35	715	72.4	8354	Filled	158	
10	DS	10:00	951.4372 mg	1,0754	24176.66	25.1	714	-	8414	Filled	160	
11	DS	11:31	952.4607 mg	8295	24145.53	19.17	710	74.5	8760	Filled	160	
12	LC	10:19	953.3596 mg	8784	24166.41	20.88	718	74	8516	Filled	200	
13	LC	8:01	954.1730 mg	8154	24185.52	19.11	709	64.1	8556	Filled	150	
14	LC	9:10	955.1367 mg	9687	24207.76	22.24	722	63.8	8609	Filled	157	
15	DS	9:00	956.0332 mg	8435	24223.66	20.84	717	126	8658	Filled	154	
16	DS	9:00	956.9242 mg	901	24234.45	20.35	720	122	8763	Filled	150	
17	DS	11:08	957.9864 mg	1,0572	24273.04	24.21	724	117	8764	Filled	160	
18	DS	10:25	958.8236 mg	8372	24292.72	19.06	732	115	8811	Filled	161	
19	DS	8:30	959.7354 mg	8118	24311.94	18.22	727	75	8830	Filled	160	
20	LEA	8:50	960.6000 mg	9646	24333.29	21.95	732	60	08909	Filled	164	
21	LEA	8:30	961.4649 mg	8649	24353.10	19.71	731	64	08956	Filled	155	
22	LEA	8:30	962.3817 mg	9168	24374.32	21.22	720	67	09007	Filled	165	
23	LC	8:45	963.2746 mg	8929	24394.44	20	744	71	9056	Filled	168	
24	DS	9:50	964.2299 mg	8557	24417.69	22.1	720	-	9109	Filled	165	
25	DS	10:30	965.2066 mg	8980	24433.71	22.62	720	-	9163	Filled	149	
26	LEA	9:00	965.9543 mg	7477	24456.88	17.17	726	55	09204	Filled	154	Flushed 1800 off/wash
27	LEA	9:20	966.7592 mg	8049	24475.89	18.51	725	70	09249	Filled	150	
28	LEA	8:35	967.5589 mg	7947	24492.45	18.06	733	70	09292	Filled	172	
29	LEA	8:25	968.4375 mg	8826	24513.76	20.31	725	68	09341	Filled	156	
30	LEA	8:50	969.3964 mg	9589	24535.84	22.08	724	70	09393	Filled	166	
31	DS	10:15	970.2755 mg	8791	24556.46	20.56	712	62	9442	Filled	190	

Comments: 1st V

MONTH: April
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Initial Flow read: 970.2755 mg

Hour read: 24556.40

Rate	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Run	gpm	Temp	Edison	Oil	PSI	Comments
1	53	10:30	971.055 mg	3.203 mg	24575.55	19.15	722	64	09483	Filled	185	
2	LEA	8:40	971.9796 mg	.8138 mg	24595.87	20.32	717	62°	09537	Filled	152	
3	LEA	8:30	972.9201 mg	2.9405 mg	24617.63	21.76	720	62°	09589	Filled	153	Subsidiary Chlorinate Rn
4	LEA	8:10	973.8402 mg	.9201 mg	24639.25	21.62	709	63°	09640	Filled	155	
5	LEA	8:05	974.8285 mg	.9885 mg	24662.22	22.97	717	57°	09695	Filled	152	
6	CL	8:17	975.7696 mg	1.9411 mg	24684.23	22.01	713	52.1	9747	Filled	149	
7	CL	8:09	976.6793 mg	1.0971 mg	24705.38	21.15	717	68°	9747	Filled	156	
8	LEA	10:00	977.6411 mg	1.9615 mg	24727.83	22.15	714	75°	9751	Filled	176	
9	LEA	9:30	978.6580 mg	1.0169 mg	24751.51	23.68	716	80°	09908	Filled	158	Flushed Blow off
10	LEA	8:30	979.6291 mg	.9711 mg	24774.07	22.56	717	74°	09961	Filled	156	
11	LEA	8:25	980.6629 mg	1.0338 mg	24797.98	23.91	721	61°	10018	Filled	163	
12	LEA	8:25	981.5896 mg	.9267 mg	24819.20	21.32	724	62°	10069	Filled	150	DEEDING
13	LEA	8:30	982.5240 mg	.9344 mg	24840.91	21.61	721	65°	10120	Filled	155	
14	LEA	10:55	983.5031 mg	.9791 mg	24863.69	22.78	716	64°	10175	Filled	163	
15	LEA	10:58	984.4619 mg	1.9586 mg	24885.56	21.87	731	64°	10227	Filled	167	
16	LEA	8:55	985.2624 mg	.8005 mg	24904.15	18.59	718	62°	10271	Filled	175	
17	LEA	9:55	986.2151 mg	.9527 mg	24926.35	22.20	715	62°	10324	Filled	162	
18	LEA	9:05	987.1380 mg	.9179 mg	24947.66	21.31	718	78°	10375	Filled	181	
19	LEA	8:05	987.9854 mg	.8524 mg	24967.97	20.82	659	82.4	10423	Filled	158	
20	NB	9:27	988.9443 mg	1.0089 mg	24991.53	23.55	714	84°	10479	Filled	160	
21	CL	9:25	990.0211 mg	1.0263 mg	25015.62	24.09	710	92°	10536	Filled	160	
22	LEA	8:31	990.9967 mg	1.9756 mg	25038.73	23.11	703	—	10591	Filled	150	703 GPM
23	AM	9:28	992.0444 mg	1.0477 mg	25063.70	24.97	699	82°	10650	Filled	185	
24	AM	8:18	993.0173 mg	.9729 mg	25086.50	22.8	711	82°	10704	Filled	155	
25	NB LEA	8:50	994.0667 mg	1.0434 mg	25111.10	24.6	707	82°	10762	Filled	162	
26	CL	8:28	994.9580 mg	.8973 mg	25132.80	21.7	689	71.6	10812	Filled	151	
27	AM	8:54	996.0086 mg	1.0506 mg	25157.19	24.39	718	63	10870	Filled	150	
28	TS	10:00	997.0604 mg	1.0518 mg	25181.96	24.77	707	62	10929	Filled	172	
29	TC	9:20	998.0191 mg	1.9587 mg	25204.73	22.77	707	—	10983	Filled	150	
30	CL	8:43	998.9944 mg	.9753 mg	25227.90	23.17	702	81.9	11037	Filled	182	
31												

Comments:

AW

MONTH: May
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 998.9944 mg
 Hour read: 25277.90

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	NEA	8:24	999.9978 mg	1,003.4	25251.53	23.63	708	83.9	11013	Filled	155	
2	LEA	8:15	1000.1006 mg	990.8	25284	21.31	706	70.0	11149	Filled	160	OUT WEEDS
3	CE	8:03	1001.9022 mg	1,001.6	25296.23	23.59	714	73.8	11199	Filled	150	
4	CE	8:03	1003.3911 mg	1,003.3	25318	23.25	705	80.0	11245	Filled	175	
5	LEA	1:02	1004.6011 mg	1,115.0	25346.11	26.67	1,07	-	11317	Filled	162	
6	LEA	8:00	1005.5631 mg	989.2	25390.64	23.70	675	89.0	11422	Filled	200	
7	LEA	8:30	1007.7721 mg	940.9	25436.22	22.65	692	91.0	11530	Filled	171	
8	LEA	8:30	1009.6772 mg	1,030.4	25481.101	24.21	709	87.0	11637	Filled	174	
9	LEA	10:05	1011.7384 mg	1,101.4	25531.19	26.4	755	96.0	11754	Filled	161	
10	LEA	8:20	1013.6376 mg	853.1	25577.19	20.54	691	84.0	11861	Filled	165	
11	LEA	8:15	1015.6209 mg	972.3	25625.33	23.40	693	87.0	11974	Filled	163	
12	LEA	8:24	1016.5780 mg	0.957	25649.37	23.04	673	85.0	12087	Filled	155	REPAIR TO COMPRESSOR
13	LEA	9:22	1017.5915 mg	1,013.3	25673.07	24.7	684	85.4	12087	Filled	160	
14	LEA	8:20	1019.5341 mg	991.9	25720.46	24.36	679	82.0	12198	FILLED	167	REPAIR TO COMPRESSOR
15	LEA	8:15	1021.4839 mg	992.4	25767.95	24.16	685	82.0	12309	FILLED	172	
16	LEA	8:02	1023.4154 mg	957.8	25814.94	23.62	685	81.5	12365	Filled	170	
17	LEA	8:05	1025.5677 mg	957.8	25846.28	23.46	685	81.5	12420	Filled	190	FAIL TO START
18	LEA	8:15	1027.4378 mg	965.9	25896.58	26.38	695	82.0	12547	Filled	168	
19	LEA	9:15	1029.3768 mg	965.9	25911.89	23.48	686	82.0	12648	Filled	172	
20	LEA	8:30	1031.3159 mg	971.7	25935.35	23.46	685	82.0	12704	Filled	190	
21	LEA	8:10	1033.2550 mg	989.0	25958.84	23.49	666	85.0	12759	Filled	161	

Remarks: PM Done 5/8/12, 85, 55, LEA 5/25 WEED

MONTH: June
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 1029.3768 MG

Hour read: 25958.84

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	NP	8:54	1030.3983 MG	1.0215 MG	25983.60	24.76	688	104.3	12817	Filled	165	
3	RS	11:00	1027.4935 MG	1.0184 MG	26034.29	24.76	486	-	12934	Filled	161	
4	LEA	8:25	1033.3418 MG	1.0283 MG	26055.00	24.67	684	95	12985	Filled	161	FAIL TO START CLEAN FAIL
5	LEA	9:05	1034.3309 MG	0.9891 MG	26079.23	24.17	682	94	13042	Filled	189	
6	LEA	8:05	1035.0534 MG	0.9725 MG	26078.84	24.31	449	94	13087	Filled	181	
7	LEA	9:05	1036.1187 MG	1.0353 MG	26123.57	25.03	489	94	13146	Filled	168	FILLED BLEND OFF CLEAN WASH
8	LEA	9:10	1037.0572 MG	0.9785 MG	26153.6	24.84	678	94	13202	Filled	167	
9	JS	10:00	1038.0568 MG	0.9588 MG	26170.97	23.36	674	72.3	13257	Filled	182	
10	LEA	10:45	1039.1107 MG	1.0833 MG	26177.25	26.28	682	98	13272	Filled	187	
11	LEA	8:20	1040.0099 MG	0.8698 MG	26218.78	21.53	673	98	13369	Filled	178	
12	LEA	8:15	1040.9910 MG	0.9711 MG	26242.67	25.81	677	96	13425	Filled	170	
13	LEA	8:20	1041.9805 MG	0.9995 MG	26266.79	24.12	681	95	13482	Filled	180	
14	LEA	8:20	1042.9717 MG	0.9978 MG	26290.65	24.80	682	96	13539	Filled	170	
15	CC	8:50	1044.0079 MG	1.0314 MG	26315.23	24.53	704	98.1	13577	Filled	165	
16	CC	8:45	1045.0033 MG	1.0214 MG	26339.74	24.56	685	97.8	13635	Filled	160	
17	TC	7:25	1045.9285 MG	0.8959 MG	26361.91	22.12	674	-	13706	Filled	185	
18	LEA	8:10	1047.0020 MG	1.0735 MG	26387.20	25.69	696	98	13767	Filled	156	
19	LEA	8:25	1047.9803 MG	0.9783 MG	26410.92	23.32	699	100	13822	Filled	169	
20	LEA	8:20	1048.9913 MG	1.0101 MG	26434.78	23.86	706	98	13878	Filled	156	
21	LEA	8:25	1049.9922 MG	1.0009 MG	26458.88	24.10	692	99	13935	Filled	156	
22	LEA	9:25	1051.0339 MG	0.9927 MG	26488.90	25.02	695	98	13994	Filled	160	
23	JS	10:40	1052.0261 MG	0.9912 MG	26507.95	24.05	687	04	14050	Filled	167	
24	LEA	8:40	1053.0518 MG	1.0002 MG	26532.64	24.69	700	94	14106	Filled	160	
25	LEA	7:50	1053.9490 MG	0.9007 MG	26554.33	21.69	692	88	14159	Filled	157	
26	LEA	8:40	1054.9787 MG	0.9294 MG	26579.73	22.84	700	89	14210	Filled	160	
27	CC	8:06	1055.9154 MG	0.9641 MG	26602.51	23.33	689	88	14272	Filled	155	
28	CC	8:20	1056.9455 MG	0.9911 MG	26626.30	24.28	697	88	14325	Filled	161	
29	CC	9:10	1057.9722 MG	1.0409 MG	26651.61	24.80	698	94.5	14383	Filled	156	
30	CC	8:20	1058.9971 MG	1.0659 MG	26677.81	25.15	705	94	14438	Filled	156	
31												

Comments: 6-5 Replaced 3 times (2012) 678.4 electrical stud in panel 6-22 Edison outside base 125° inside 99.6 to 104°

MONTH: July
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 1059.056 / Hour read: 26676.81

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	NA	12:00	1060.1340	1077.9	26762.7	23.5	704	95°	14952	Filled	155	
2	CC	9:10	1061.0239	833.9	26723.55	81.84	698	88°	15338	Filled	155	
3	CC	8:19	1061.9813	957.4	26746.69	23.51	690	87°	14611	Filled	152	
4	CPA	9:21	1063.6338 MG	1049.0	26771.53	24.89	698	96.8°	14671	Filled	150	GREASED MOTOR DECREASED COMPRESSOR MOISTURE
5	LEA	8:43	1063.9987 MG	974.8 MG	26794.93	23.35	696	98.7°	14726	Filled	150	
6	LEA	11:20	1065.1278 MG	1129.1 MG	26821.57	26.64	706	90°	14789	Filled	149	
7	CC	12:43	1066.1619 MG	1.0341 MG	26846.85	25.25	682	107.9°	14848	Filled	162	
8	CC	10:07	1067.0397 MG	871.2 MG	26868.36	21.51	680	97.5°	14838	Filled	161	
9	LEA	8:58	1067.9657 MG	926.6 MG	26891.18	22.82	677	95°	14952	Filled	161	
10	LEA	8:05	1068.9151 MG	1494.4 MG	26914.33	23.15	684	98.7°	15006	Filled	162	
11	LEA	8:25	1069.9004 MG	985.3 MG	26938.67	24.34	675	98°	15063	Filled	161	
12	LEA	7:50	1070.7699 MG	869.5 MG	26960.09	21.42	677	98°	15115	Filled	166	
13	CC	8:08	1071.7017 MG	933.3 MG	26983.36	23.27	667	83.3°	15167	Filled	160	
14	CC	10:19	1072.7830 MG	1.0518 MG	27004.54	26.18	659	98.6°	15228	Filled	160	
15	CC	8:25	1073.6734 MG	890.4	27031.70	22.16	669	98°	15280	Filled	162	
16	LEA	9:35	1074.6862 MG	1012.8 MG	27056.84	25.14	671	98°	15388	Filled	188	
17	NB	8:51	1075.6257 MG	939.5	27080.10	23.26	673	103.4°	15393	Filled	184	
18	LEA	8:55	1076.5026 MG	876.9 MG	27101.98	21.88	668	98°	15444	Filled	168	Flushed B.O. at
19	LEA	8:50	1077.4585 MG	955.9 MG	27125.86	23.88	667	97°	15499	Filled	163	WASH
20	LEA	9:20	1078.4489 MG	986.1 MG	27150.33	24.47	671	99°	15556	Filled	180	
21	CC	11:05	1079.4604 MG	1016.5 MG	27175.63	25.34	669	103°	15615	Filled	190	
22	CC	11:00	1080.4537 MG	971.5 MG	27199.73	24.07	671	112°	15671	Filled	158	
23	CC	8:50	1081.3369 MG	905.2 MG	27221.87	22.15	681	97.4°	15723	Filled	161	
24	LEA	8:25	1082.2952 MG	988.3 MG	27245.46	23.59	677	91°	15778	Filled	166	
25	CC	8:10	1083.2535 MG	915.3 MG	27269.31	23.55	670	85°	15834	Filled	155	
26	LEA	8:50	1084.2589 MG	1062.4 MG	27293.87	24.56	680	93°	15892	Filled	162	
27	CC	8:51	1085.2344 MG	978.5	27317.91	24.07	678	88.1°	15948	Filled	161	
28	CC	11:30	1086.2548 MG	921.1	27340.75	22.79	674	90.7°	16001	Filled	157	
29	CC	12:00	1087.2197	1.0624	27366.76	24.83	680	101°	16042	Filled	200	
30	LEA	8:20	1088.0408 MG	821.6 MG	27387.14	20.88	672	98°	16110	Filled	188	
31	LEA	9:05	1088.9661 MG	925.3 MG	27410.86	23.22	664	95°	16164	Filled	161	

ments: 7-5 Flushed B.O. at wash 7/30
 7-20 Flushed B.O. at wash 7/30

MONTH: August
 YEAR: 2012
 SITE: W-14

Pheasant Pinon Hills Community Service District
 Well Log

Last months Flow read: 1088.91661 mg
 Hour read: 27410.36

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	8:43	1089.9291 mg	9680 mg	27433.95	23.59	680	92°	16219	Filled	162	
2	LEA	8:56	1092.8956 mg	8665 mg	27452.22	23.77	678	96.6°	16225	Filled	154	
3	LEA	9:05	1091.9013 mg	10057 mg	27492.31	24.59	682	103°	16332	Filled	168	
4	LEA	9:06	1092.9043 mg	10032 mg	27506.39	24.08	699	103°	16389	Filled	165	
5	EPA	10:21	1093.8265 mg	0.9222 mg	27528.64	21.27	690	95.0°	16718	Filled	160	
6	LEA	9:10	1094.7517 mg	0.9252 mg	27551.89	22.73	678	103°	16495	Filled	185	FLUSH 15.0. OF WASH
7	LEA	8:10	1095.6736 mg	0.9219 mg	27574.38	22.99	668	102.5°	16549	Filled	156	
8	LEA	8:40	1096.5955 mg	1.0014 mg	27598.89	24.51	681	103°	16606	Filled	162	
9	LEA	8:25	1097.6834 mg	0.9587 mg	27622.64	23.75	673	109°	16662	Filled	185	
10	LEA	8:40	1098.6053 mg	0.9623 mg	27647.15	23.94	670	104°	16719	Filled	160	
11	LEA	11:10	1099.6951 mg	1.0594 mg	27673.52	24.43	679	104°	16776	Filled	161	
12	LEA	8:46	1100.5772 mg	0.8424 mg	27699.27	23.69	664	106°	16829	Filled	160	
13	LEA	8:40	1101.4152 mg	0.8959 mg	27716.25	21.98	679	102°	16880	Filled	155	2007 102"
14	LEA	8:55	1102.3800 mg	0.9648 mg	27739.97	23.72	678	104°	16936	Filled	160	
15	LEA	8:50	1103.3535 mg	0.9735 mg	27763.90	23.93	678	104°	16992	Filled	162	
16	LEA	8:30	1104.3052 mg	0.9672 mg	27787.38	23.46	677	106°	17047	Filled	175	
17	LEA	9:10	1105.3151 mg	0.9999 mg	27811.66	24.30	686	106°	17104	Filled	157	
18	LEA	8:30	1106.2784 mg	0.9023 mg	27834.15	21.77	690	102°	17156	Filled	150	
19	LEA	1:55	1107.3167 mg	1.0997 mg	27859.91	26.48	691	107°	17218	Filled	180	
20	LEA	8:50	1108.2882 mg	0.9765 mg	27886.35	23.44	694	108°	17273	Filled	158	FLUSH 15.0. OF WASH
21	LEA	9:40	1109.2904 mg	0.9979 mg	27907.55	24.2	687	108°	17330	Filled	161	
22	LEA	9:25	1110.2787 mg	0.9813 mg	27931.82	23.97	688	104°	17386	Filled	158	
23	LEA	8:40	1111.2215 mg	0.9498 mg	27954.91	23.19	683	104°	17440	Filled	163	
24	LEA	9:00	1112.2225 mg	1.0000 mg	27979.66	27.15	690	109°	17497	Filled	159	
25	LEA	10:15	1113.2554 mg	1.0737 mg	28004.75	15.57	699	107°	17555	Filled	157	
26	LEA	10:30	1114.2699 mg	1.0645 mg	28029.76	29.47	699	107°	17613	Filled	155	
27	LEA	8:57	1115.1910 mg	0.8311 mg	28049.45	21.27	690	107°	17665	Filled	155	
28	LEA	8:27	1116.1424 mg	0.9944 mg	28072.16	22.21	681	107°	17718	Filled	158	
29	LEA	8:35	1117.1168 mg	1.0044 mg	28096.28	24.12	694	107°	17774	Filled	157	
30	LEA	8:20	1118.0926 mg	0.9158 mg	28120.01	23.73	685	106°	17830	Filled	158	
31	LEA	9:35	1119.0161 mg	0.9235 mg	28142.25	22.24	682	107°	17883	Filled	165	

Comments:

MC TH: September
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 119.0271 MG
 Hour read: 28142.25

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	J5	11:50	1120.0271 MG	1.011 MG	28166.31	24.00	700	167°	17940	✓	180	
2	LEA	8:46	1120.0271 MG	0.826 MG	28187.82	21.57	682	166°	17920		165	
3	JL	8:45	1121.7917 MG	0.833 MG	28209.58	21.76	677	161°	18041	Filled	155	
4	LEA	8:46	1122.8207 MG	0.829 MG	28234.35	21.77	692	163°	18099	Filled	160	
5	LEA	8:55	1123.7964 MG	0.957 MG	28258.08	23.73	685	160°	18155	Filled	154	
6	LEA	8:55	1124.8000 MG	1.003 MG	28282.48	24.40	686	161°	18212	Filled	162	
7	JL	8:55	1125.6307 MG	0.830 MG	28302.70	20.28	683	163°	18260	Filled	156	
8	JL	8:57	1126.6288 MG	0.917 MG	28326.32	23.56	682	162°	18316	Filled	158	
9	JL	8:57	1127.5417 MG	0.929 MG	28349.00	23.68	714	161°	18371	Filled	167	
10	LEA	8:57	1128.4576 MG	0.859 MG	28371.78	22.77	686	161°	18422	Filled	158	
11	LEA	10:15	1129.4671 MG	1.009 MG	28396.31	24.52	686	160°	18480	Filled	150	
12	LEA	8:20	1130.3512 MG	0.884 MG	28417.38	21.46	687	161°	18530	Filled	155	
13	LEA	9:25	1131.3938 MG	1.042 MG	28443.01	25.23	689	162°	18590	Filled	160	
14	LEA	8:25	1132.3448 MG	0.950 MG	28466.02	22.01	688	160°	18644	Filled	170	
15	J5	11:00	1133.3547 MG	1.010 MG	28490.43	24.41	689	155°	18701	Filled	165	
16	JL	9:16	1134.3272 MG	0.962 MG	28513.77	23.28	688	161°	18756	Filled	170	
17	LEA	9:20	1135.2392 MG	0.923 MG	28536.40	22.69	678	off	18809	Filled	148	
18	LEA	8:20	1136.0911 MG	0.859 MG	28557.10	20.70	686	162°	18858	Filled	161	
19	JL	8:30	1137.0728 MG	1.001 MG	28581.68	24.53	679	161°	18916	Filled	160	
20	LEA	8:40	1138.0781 MG	0.955 MG	28605.82	24.14	680	165°	18972	Filled	170	
21	JL	8:55	1139.0601 MG	0.932 MG	28630.01	24.19	677	161°	19029	Filled	167	
22	JL	11:00	1140.1037 MG	1.027 MG	28655.15	25.18	680	161°	19085	Filled	168	
23	JL	10:20	1141.0403 MG	0.937 MG	28679.09	22.29	681	162°	19141	Filled	167	
24	LEA	8:10	1141.8946 MG	0.859 MG	28699.29	21.8	676	162°	19191	Filled	155	
25	JL	1:15	1143.1073 MG	1.207 MG	28718.36	29.57	692	161°	19246	Filled	165	
26	JL	9:00	1143.8829 MG	0.876 MG	28747.49	19.65	683	161°	19305	Filled	160	
27	JL	8:40	1144.8678 MG	0.979 MG	28771.14	23.73	687	161°	19361	Filled	156	
28	LEA	9:25	1145.8844 MG	0.866 MG	28794.82	23.68	680	160°	19416	Filled	170	
29	LEA	12:25	1146.9549 MG	1.106 MG	28821.25	26.43	698	160°	19479	Filled	160	
30	LEA	9:05	1147.7930 MG	0.838 MG	28847.79	20.59	681	161°	19527	Filled	169	
31												

Comments:

MONTH: October
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 1147.7936 MG Hour read: 28841.79

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	9:20	1148.6661 MG	8725 MG	28863.06	21.27	684	80°	19577	Filled	164	
2	LEA	8:55	1149.6889 MG	9128 MG	28866.45	23.54	687	80°	19632	Filled	166	
3	LEA	10:25	1150.6034 MG	9645 MG	28909.74	23.09	696	80°	19687	Filled	156	
4	LEA	8:55	1151.5180 MG	1144 MG	28920.11	23.45	781	80°	19740	Filled	155	
5	LC	8:33	1152.4820 MG	9255 MG	28954.46	20.27	699	80°	19793	Filled	155	
6	LC	8:10	1153.4360 MG	9519 MG	28977.31	22.85	688	80°	19846	Filled	162	
7	LC	8:55	1154.4580 MG	10217 MG	29001.53	24.22	703	77.5°	19904	Filled	157	
8	LEA	8:55	1155.4800 MG	9571 MG	29024.67	23.74	690	80°	19956	Filled	155	
9	TC	7:50	1155.9799 MG	5637 MG	29058.43	13.76	652	80°	19991	Filled	155	
10	LEA	8:35	1156.9838 MG	10044 MG	29062.53	24.10	695	80°	20048	Filled	170	3:00 PM
11	LEA	8:30	1157.9706 MG	9868 MG	29086.39	23.86	689	80°	20104	Filled	154	18000: 58 MG
12	LEA	9:10	1158.9847 MG	10211 MG	29110.38	23.99	709	80°	20160	Filled	158	18000: 58 MG
13	TS	9:45	1159.9447 MG	9579 MG	29133.29	22.91	693	80°	20216	Filled	155	
14	TS	10:00	1160.8755 MG	9306 MG	29155.79	22.50	689	80°	20269	Filled	160	
15	LEA	8:35	1161.8162 MG	9407 MG	29178.46	22.67	693	80°	20322	Filled	175	
16	LEA	8:10	1162.7353 MG	9261 MG	29200.69	20.23	687	80°	20375	Filled	156	
17	LEA	8:40	1163.7574 MG	10316 MG	29225.20	24.51	701	80°	20433	Filled	172	
18	LEA	10:15	1164.7810 MG	10061 MG	29250.73	25.54	697	80°	20493	Filled	165	
19	LC	9:30	1165.7966 MG	9696 MG	29274.07	23.26	695	82.7°	20549	Filled	165	
20	LEA	9:55	1166.8111 MG	9588 MG	29297.14	23.17	697	80°	20602	Filled	156	
21	LEA	10:27	1167.8197 MG	10635 MG	29322.02	24.88	712	74°	20661	Filled	175	
22	LEA	8:40	1168.8225 MG	8738 MG	29347.88	20.86	688	75°	20717	Filled	165	
23	NB	7:50	1169.6868 MG	9943 MG	29366.02	23.14	716	80°	20766	Filled	172	
24	LEA	8:35	1170.6415 MG	9586 MG	29388.62	22.60	707	80°	20820	Filled	159	
25	LEA	10:25	1171.5815 MG	9361 MG	29410.74	22.19	705	79°	20872	Filled	200	
26	LEA	8:50	1172.4330 MG	8415 MG	29432.85	20.17	687	77°	20920	Filled	172	
27	TS	9:45	1173.2310 MG	8080 MG	29450.49	19.13	686	80°	20967	Filled	180	
28	LEA	8:25	1174.1433 MG	9122 MG	29472.25	21.81	694	80°	21019	Filled	165	
29	LEA	9:00	1174.9308 MG	7875 MG	29491.65	19.36	678	80°	21064	Filled	195	
30	LEA	8:45	1175.5135 MG	5821 MG	29505.49	13.84	662	80°	21098	Filled	165	
31	LEA	8:50	1176.3602 MG	8467 MG	29525.85	20.36	693	80°	21146	Filled	173	

Comments: 10/9 Pump Check Flow Test 10/15 Flow out 62 pump motor removed

MONTH: November
 YEAR: 2012
 SITE: W-14

Phelan Pinon Hills Community Service District
 Well Log

Last months Flow read: 1176.3602 MG Hour read: 29525.85

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	LEA	8:15	1177.1877 MG	8275 MG	29546.21	20.36	677	89°	21194	Filled	172	
2	CC	10:03	1178.0150 MG	8535 MG	29566.90	20.59	677	88°	21243	Filled	175	
3	BML	10:25	1178.3435 MG	7985 MG	29586.11	19.21	692	ON	21287	Filled	175	
4	CC	9:00	1179.6696 MG	8326 MG	29606.21	20.1	685	88°	21330	Filled	160	
5	LEA	8:35	1180.5891 MG	9195 MG	29627.99	21.78	704	93°	21388	Filled	160	
6	CC	9:14	1181.4271 MG	10355 MG	29654.54	24.55	703	OFF	21446	Filled	148	well off
7	LEA	8:00	1182.3047 MG	6806 MG	29669.01	16.47	689	OFF	21485	Filled	150	well off
8	CC	8:45	1183.2354 MG	9507 MG	29691.68	22.07	705	90°	21538	Filled	160	
9	LEA	9:50	1184.1702 MG	9848 MG	29713.26	22.18	702	88°	21590	Filled	152	
10	NB	9:00	1185.0688 MG	8566 MG	29733.61	20.35	702	88°	21639	Filled	165	
11	TC	8:02	1185.9134 MG	18866 MG	29754.57	20.96	704	—	21689	Filled	153	
12	CC	9:30	1186.8408 MG	12774 MG	29776.48	21.91	705	—	21741	Filled	153	
13	LEA	9:20	1187.7847 MG	9439 MG	29798.93	22.45	701	88°	21794	Filled	188	
14	LEA	9:05	1188.6928 MG	10812 MG	29820.32	21.39	708	71°	21845	Filled	155	
15	CC	9:25	1189.6400 MG	9472 MG	29842.71	22.39	705	86°	21898	Filled	152	
16	CC	8:39	1190.6275 MG	9875 MG	29865.88	23.17	710	ON	21954	Filled	165	
17	RS	11:15	1191.6986 MG	10711 MG	29890.33	24.95	715	ON	22013	Filled	190	
18	CC	10:00	1192.6862 MG	9954 MG	29913.26	22.73	715	86°	22071	Filled	150	
19	CC	8:50	1193.5276 MG	8626 MG	29933.73	20.47	702	82.4	22115	Filled	156	
20	CC	8:24	1194.5174 MG	9896 MG	29956.89	23.14	713	ON	22171	Filled	150	
21	LEA	9:05	1195.4847 MG	9675 MG	29979.48	22.61	713	97°	22225	Filled	160	
22	RS	9:15	1196.4705 MG	10126 MG	30003.34	23.86	707	ON	22281	Filled	150	
23	RS	12:25	1197.6825 MG	11852 MG	30026.81	27.47	719	ON	22347	Filled	140	
24	CC	10:10	1198.6704 MG	9916 MG	30052.84	22.03	717	ON	22397	Filled	160	
25	RS	10:50	1199.6672 MG	10431 MG	30077.23	24.39	713	ON	22457	Filled	156	
26	LEA	8:35	1200.5882 MG	14210 MG	30098.84	21.61	710	83°	22505	Filled	163	
27	CC	8:23	1201.6044 MG	10246 MG	30122.80	23.94	710	92°	22564	Filled	150	
28	LEA	9:00	1202.5868 MG	9799 MG	30148.74	22.84	710	OFF	22620	Filled	176	
29	CC	8:43	1203.4954 MG	9941 MG	30167.17	21.43	707	92°	22671	Filled	150	
30	CC	9:21	1204.4722 MG	9766 MG	30189.99	22.82	713	93°	22724	Filled	150	
31												

Comments:

Phelan Pinon Hills Community Service District
Well Log

MONTH: December
YEAR: 2012
SITE: W-14

Last months Flow read: 1204.4712 MG
Hour read: 30189.99

Date	Initial	Time	Flow Meter Read	24 Hr Total Flow	Hour Meter	24 hr Total Ran	gpm	Temp	Edison	Oil	PSI	Comments
1	CC	7:18	1205.4258 MG	.9536 MG	30211.93	21.74	724	ON	22776	Filled	155	
2	CC	9:38	1206.5164 MG	1.0906 MG	30237.11	25.18	722	ON	22838	Filled	150	
3	LEA	9:05	1207.4954 MG	.9790 MG	30259.76	22.85	714	ON	22892	Filled	150	
4	LEA	11:20	1208.6324 MG	1.1350 MG	30286.35	26.4	717	ON	22955	Filled	189	
5	LEA	8:20	1209.4457 MG	.8153 MG	30205.51	19.16	709	ON	23001	Filled	155	
6	LEA	8:25	1210.4141 MG	.9684 MG	30328.24	22.73	710	ON	23055	Filled	150	pms completed replaced 6.25 at 10:00
7	LEA	9:20	1211.4131 MG	.9990 MG	30350.84	22.60	737	ON	23109	Filled	154	
8	NB	9:20	1212.4355 MG	1.0224 MG	30374.71	23.87	714	ON	23166	Filled	155	
9	NB	9:25	1213.3641 MG	.9286 MG	30396.33	21.62	716	ON	23218	Filled	160	
10	LEA	9:15	1214.2761 MG	.9120 MG	30417.86	21.53	706	ON	23269	Filled	154	
11	CC	8:12	1215.2676 MG	.9915 MG	30440.82	22.96	720	ON	23323	Filled	160	
12	CC	8:46	1216.214 MG	.9448 MG	30463.02	22.2	709	ON	23376	Filled	167	
13	NB	10:00	1217.3012 MG	1.0888 MG	30488.91	25.39	714	ON	23437	Filled	200	
14	CC	9:06	1218.1947 MG	.8935 MG	30509.10	20.69	720	ON	23486	Filled	165	
15	CC	11:20	1219.7006 MG	1.005 MG	30532.47	23.27	717	ON	23542	Filled	166	
16	CC	9:10	1219.9531 MG	.7525 MG	30549.92	17.45	718	ON	23583	Filled	160	
17	LEA	9:25	1220.9810 MG	1.0279 MG	30573.77	23.85	718	ON	23640	Filled	155	
18	LEA	8:20	1221.0278 MG	.9468 MG	30574.84	1.07	729	OFF	23643	Filled	146	
19	LEA	9:05	1221.0506 MG	.0228 MG	30575.46	.62	613	OFF	23645	Filled	153	JUST STARTED WELL
20	LEA	8:50	1221.9719 MG	.9213 MG	30596.76	21.30	721	OFF	23696	Filled	147	
21	LEA	9:15	1222.8214 MG	.8495 MG	30616.69	19.93	710	OFF	23744	Filled	150	well fireclap
22	CC	9:57	1223.6690 MG	.8476 MG	30636.49	19.8	713	ON	23791	Filled	147	
23	JS	10:00	1224.4933 MG	.8243 MG	30655.60	19.11	718	ON	23837	Filled	160	
24	CC	6:54	1225.1632 MG	.6691 MG	30671.14	15.54	718	ON	23874	Filled	155	
25	CC	7:14	1225.9871 MG	.8239 MG	30690.19	19.05	710	ON	23919	Filled	145	
26	LEA	8:30	1226.7284 MG	.7413 MG	30707.39	17.20	718	ON	23961	Filled	160	well just fireclap
27	LEA	8:30	1227.5204 MG	.7920 MG	30725.73	18.34	720	OFF	24005	Filled	159	
28	CC	9:16	1228.2705 MG	.7501 MG	30743.76	17.43	718	ON	24047	Filled	157	
29	NMG	9:45	1229.0458 MG	.7753 MG	30761.24	18.08	715	ON	24090	Filled	159	
30	CC	9:10	1229.6797 MG	.6339 MG	30776.00	14.76	716	ON	24135	Filled	146	
31	LEA	9:00	1230.3889 MG	.7092 MG	30792.49	16.49	717	ON	24165	Filled	155	

Comments:

EXHIBIT B

EXHIBIT B



Since 1958

PUMP CHECK

Pumping Systems Analysts
Hydraulic Test Report

(951) 684-9801 • Lic. 799498 • Fax (951) 684-2988

CERTIFICATE OF ACCURACY

Customer: Phelan Pinon Hills CSD
Location: 13150 263rd Street
Identification: Well #14

Test Date: 10/09/2012

Meter Size: 12" Make: Siemens Mag Flo
Meter No: 7ME652948102N297 Register: MG x .0001

General Data

Meter read before test: 1156.0646 Meter read after test: 1156.0778

Pipe ID: 12 (Inch) Pipe area: 113.1 (sq.in.) Pressure: 151.0 (Lbs/sq.in.)

Test Data

Test Before Inspection

Test Equipment			Totalizer		Volume			Metered GPM	Percent of Flow
Test No.	Mano Read	Actual GPM	Second Read	First Read	Diff.	Convert to Gallons	Time in Seconds		
1	6.40	724	1156.0708	1156.0680	28	2,800	232.05	724	100.0%
2	6.35	718	1156.0743	1156.0711	32	3,200	267.67	717	99.9%
3	6.35	718	1156.0775	1156.0745	30	3,000	251.48	716	99.7%
Avg.		720.1					Avg.	719.0	99.9%

Remarks

34.29.290n117.39.656w
PC 3235/SCE 32127

Approved _____

P.O. Box 5646, Riverside, California 92517

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PUMP CHECK

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CERTIFICATE OF ACCURACY

Customer: Phelan Pinon Hills CSD
Location: 13150 263rd Street
Identification: Well #14

Test Date: 09/27/2010

Meter Size: 12" Make: Siemens
Meter No: 7ME652948102N297 Register: Gal x 1 million

General Data

Meter read before test: 462.084 Meter read after test: 462.1106

Pipe ID: 12 (Inch) Pipe area: 113.1 (sq.in.) Pressure: 145.0 (Lbs/sq.in.)

Test Data

Test Before Inspection

Test No.	Mano Read	Actual GPM	Totalizer			Volume		Metered GPM	Percent of Flow
			Second Read	First Read	Diff.	Convert to Gallons	Time in Seconds		
1	6.95	786	462.0936	462.09	0.004	4,000	306.66	783	99.6%
2	6.90	780	462.098	462.094	0.0041	4,100	316.22	778	99.7%
3	6.95	786	462.1023	462.098	0.004	4,000	305.93	784	99.8%
Avg.		784.2				Avg.		781.7	99.7%

Remarks

34.29.290n117.39.656w
PC 3235/SCE 32127

Approved

P.O. Box 5646, Riverside, California 92517