ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -





ADMINISTRATIVE APPLICATION CHECKLIST

THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE **Application Acronyms:** [NSL-Non-Standard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication] [DHC-Downhole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement] [PC-Pool Commingling] [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] **ISWD-Salt Water Disposal1 IIPI-Injection Pressure Increase1** [EOR-Qualified Enhanced Oil Recovery Certification] [PPR-Positive Production Response] Sug-843 TYPE OF APPLICATION - Check Those Which Apply for [A] [1] Location - Spacing Unit - Simultaneous Dedication [A] \square NSL \square NSP \square SD Check One Only for [B] or [C] Commingling - Storage - Measurement \square DHC \square CTB \square PLC \square PC \square OLS Injection - Disposal - Pressure Increase - Enhanced Oil Recovery [C]] WFX 🗌 PMX 🌌 SWD 🏗 IPI 🗌 EOR 🗌 PPR COMMERCIAL [D] Other: Specify NOTIFICATION REQUIRED TO: - Check Those Which Apply, or - Does Not Apply Flow in Stud [2] P.O. BOX 508 [A] Working, Royalty or Overriding Royalty Interest Owners [B] Offset Operators, Leaseholders or Surface Owner [C]Application is One Which Requires Published Legal Notice [D]Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office For all of the above, Proof of Notification or Publication is Attached, and/or, [E][F] Waivers are Attached SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE [3] OF APPLICATION INDICATED ABOVE. **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is accurate and complete to the best of my knowledge. I also understand that no action will be taken on this application until the required information and notifications are submitted to the Division. Note: Statement must be completed by an individual with managerial and/or supervisory capacity. James B. Campanella 8/16/12 Member/Manager Signature. Print or Type Name Date Title jbc@judahoil.com

e-mail Address

Geronimo SWD, LLC

Date: August 16, 2012

2012 AUG 20 P 12: 47

To:

Oil Conservation Division

1220 South St. Francis Drive

Santa Fe, NM 87505

Attn: William V. Jones

Examiner

Reference:

Step-Rate-Test on Green "A" Fed No 10 (F-29-T17S-R28E)

API # 30-015-21748, Date August 14, 2012

Dear Sir,

Please find the certified report on the subject Step-Rate-Test report and prepared by Van S. Welch II, PE State of Texas # 66291. As presented in this report, the subject well did not fracture up to a surface pressure of 2680 psi and 5143 psi bottom-hole pressure (@ 9450' KB - mid perfs). Based on these results, Geronimo SWD, LLC, as operator of this well, respectfully requests the limiting surface pressure be increased from 1844 psi/to 2500psi (180 psi below the highest pressure recorded at the surface).

Office: (575) 746-1280

E-Mail: judahoil@yahoo.com

Fax: (575) 746-1290

The NM OCD is being advised simultaneously of this pressure increase request.

Respectfully,

James B. Cámpanella-

Geronimo SWD, LLC

Managing Member

GERONIMO SWD, LLC

Review of Step-Rate Test Dated August 14, 2012 Green "A" Federal No. 10 API # 30-015-21748 F-29-T17S-R28E

Date: August 2012

DISCLAIMER - THIS REVIEW IS BASED ON THE INFORMATION COLLECTED ON LOCATION BY VAN WELCH, PE, OF VSW2 E&P, LLC (VSW2), DURING A STEP-RATE-TEST ON THE GREEN "A" FED NO. 10. THE INFORMATION COLLECTED WAS FROM RISING STAR SERVICES (SURFACE RATES AND PRESSURES) AND PRO WELL TESTING \$ WIRELINE, INC (BHP DATA). ALL DATA WAS ACCEPTED AS TRUE AND VALID. VSW2 DOES NOT GUARANTEE THE RESULTS OF ANY ACTIONS TAKEN BASED ON THIS REVIEW NOR DOES VSW2 ACCEPT ANY RESPONSIBILITY FOR ANY DECISIONS OR ACTIONS TAKEN BY GERONIMO SWD, LLC. ANY PARTNERS TO GERONIMO SWD, LLC, ANY ASSOCIATES OF GERONIMO SWD, LLC AND/OR OTHER THIRD PARTIES OR AGENCIES (PRIVATE OR GOVERNMENTAL) WITH WHOM GERONIMO SWD, LLC MAY SHARE THIS REVIEW.

Prepared by:

Van S. Welch II, PE # 66291 State of Texas

Table of Contents

Table of Contents	
List of Figures	
List of Tables	
Technical Review	
Preface	
Summary Result	
Discussion	
Appendix :1 Rising Star Surface Rate and Pressure Report	
Appendix :2 Pro Well Testing Bottom-Hole Pressure Report	12

2207 Fairway Dr, Duncan OK, 73533 Cell 281.635.1718 Fax 509.562.9684

List of Figures

Figure 1 Wellbore Diagram	6
Figure 2: Surface Pressure SRT	7
Figure 3: Bottm-Hole Pressure SRT	8

2207 Fairway	Dr, Duncan OK, 73533 Cell 281.635.1718 Fax 50	9.562.9684		
August 2012	Confidential	Page	3/15	

List of Tables

Table 1: SRT Pressure Data......7

2207 Fairway Dr, Duncan OK, 73533 Cell 281.635.1718 Fax 509.562.9684 Page 4/15 August 2012 Confidential

Technical Review

Preface

This is a review prepared by **VSW2 E&P, LLC.** (VSW2) of Duncan, Oklahoma. Mr. Van Welch, **Professional Engineer (No. 66291 State of Texas)** has performed the "Technical Review" of the Step-Rate-Test (SRT) conducted on the Green "A" Fed No. 10, Eddy Co. New Mexico on August 14, 2012. Mr. Welch was physically present to collect all necessary data and assure that the Step-Rate-Test was properly performed in accordance with industry standards. The SRT program and pressure data collection met industry standards.

Disclaimer – VSW2 does not accept any responsibility for any decisions or actions taken by Geronimo SWD, LLC (its Partners, any associates of Geronimo SWD, LLC, third-parties or governmental agencies) relative to this "Technical Review". Due to the many uncertainties relative to individual wells and reservoirs, VSW2 cannot make any guarantees as to the best practices for future reservoir performance on the Green "A" 10 as presented in this document.

Summary Result

As discussed in the review, the surface and bottom-hole pressure (BHP) data establish that the well has not fractured up to a surface pressure of 2680 psi or 5143 psi bottom-hole @9450' KB (9431' GL). During the test, the lubricator on the BHP gauge wireline started to leak at the start of the second (2.5 BPM) step. To repair the leak, the BHP gauge had to be pulled and during this operation, the operator reset the BHP gauge and the initial BHP and the BHP during the first step was lost. The loss of this data did not effect the interpretation showing that the formation did not fracture during the test.

Discussion

Mr., Welch collected surface and BHP data from a SRT conducted on August 14, 2012. The surface data set on the SRT are included as **Appendix I** which is a copy of Rising Star Services surface pressure and rates. **Appendix II** is a copy of Pro Well Testing & Wireline, Inc BHP report which is only presented in graphic form. VSW2 included an extraction of the critical starting and ending BHP for each rate increase from Pro Well's extended file which records pressure every 6 seconds. If the BLM or OCD desire this extended pressure file, please advice.

The procedures used in the SRT were as follows:

- 1. Run Bottom-Hole Gauge to 9431 ft GL; 9450 ft KB (Perfs 9220-9600 ft KB)
- 2. Start Rate 1.5 BPM constant for approximately 30 Minutes and Record Pressures
- 3. Increase Rate to 2.5 BPM for approximately 30 Minutes and Record Pressures
- 4. Increase Rate to 3.5 BPM for approximately 30 Minutes and Record Pressures
- 5. Increase Rate to 4.5 BPM for approximately 30 Minutes and Record Pressures
- Increase Rate to 5.5 BPM for approximately 30 Minutes and Record Pressures
 Increase Rate to 6.0 BPM for approximately 30 Minutes and Record Pressures
- 8. SI Record Surface ISIP and 5 Minute SIP's

	2207 Fairway Dr, Duncan OK, 73533 Cell 281.635.1718 Fax 509.562.9	684	
August 2012	Confidential	Page	5/15

Figure 1 illustrates the wellbore at the time of the SRT.

GERONIMO SWD, LLC GREEN "A" FED NO 10 API # 30-015-21748 1980' FSL - 1980 FWL F-29-T17S-R28E NMPM, EDDY CO, NM

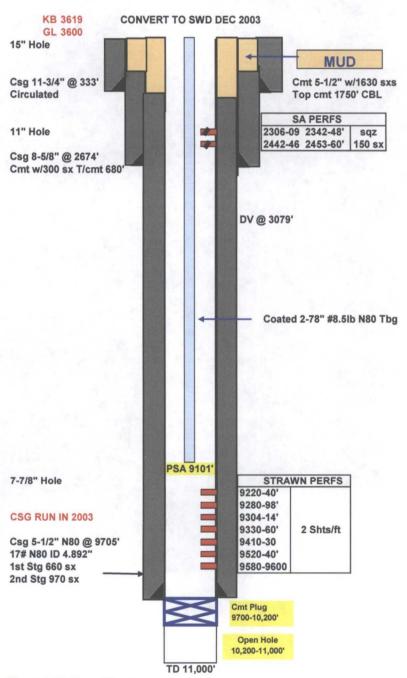


Figure 1 Wellbore Diagram

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August 2012		Confidential	Page	6/15

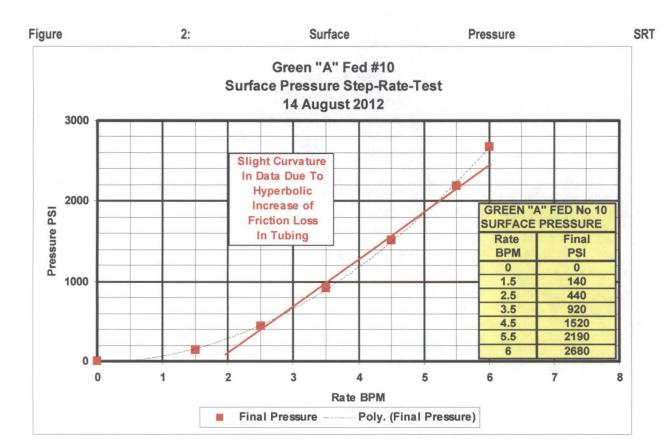
Technical Review CONFIDENTIAL VSW2 E&P, LLC.

This review included graphing the data collected by Mr. Welch in a standard SRT format of plotting the surface and BHP at the end of each 30 minute (approx) injection period as a function of injection rate. Data used for these plots are shown in **Table 1**. Note that there was a one hour delay to repair the BHP lubricator before the start of the second step at 2.5 BPM.

Table 1: SRT Pressure Data

	GREEN "A" FED No 10										
	BHP										
Ending	Rate	Final	Final								
Time	BPM	PSI	PSI								
11:03	0	0	NA								
12:37	1.5	140	NA								
1:07	2.5	440	4681								
1:37	3.5	920	4805								
2:07	4.5	1520	4898								
2:37	5.5	2190	5030								
3:07	6	2680	5143								

The surface and bottom-hole graphs of this data are shown in Figure 2, surface pressure, and Figure 3, bottom-hole pressure.



	2207 Fairway Dr, Duncan OK, 7	3533 Cell 281.635.1718 Fax 509.562.9	9684	
August 2012		Confidential	Page	7/15

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Mr. Welch received the complete BHP data file from Pro Well which had pressures on 6 second readings. The report attached from Pro Well only has graphical data. Mr. Welch extracted the starting and end pressures for each strep rate and included it in **Appendix II.**

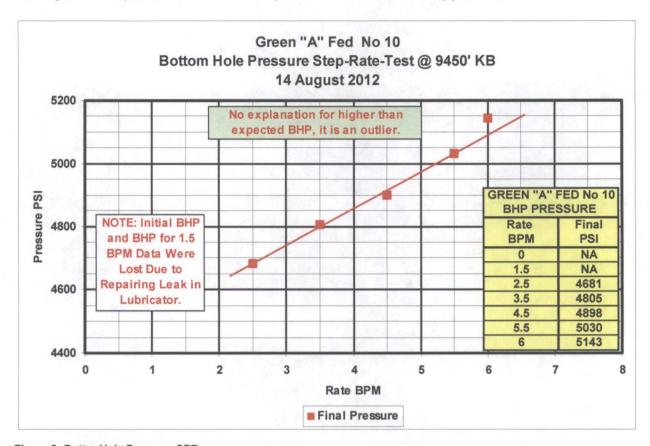


Figure 3: Bottm-Hole Pressure SRT

Both pressure graphs are representative of a typical SRT illustrating a continued straight-line increase in pressure with each rate increase. Neither graph illustrates the characteristic break associate with fracturing the reservoir in which the pressure increase is significantly reduced with each incremental increase in rate.

Van S. Welch II, PE V&C Properties, LLC.

President

Professional Engineer State of Texas (PE No. 66291)

Seal

	2207 Fairway Dr, Duncan	OK, 73533 Cell 281.635.1718 Fa	ax 509.562.9684	46
August 2012		Confidential	Page	8/15

Appendix :1 Rising Star Surface Rate and Pressure Report



	D3401	Time:
Truck Called:	8/9/2012	NACO:8
Arrived at location:	8/14/2012	6:45AM
Start Job:	811412012	10:30AM
Finish Job:	8/14/2012	2:37PM
Leave Location:	8/14/2012	3:37PM

Job Log

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RISING STAR SERI	HCES LP.	Custom	er Name:		JUDA	H OIL CO).	7			
P.O. BOX 611	193	Leas	se Name: GREEN A FE		EN A FED	Ticket Nu				12-2390	
MJOLAND, TEXA	5 79711		Well #:			10		Super	visor. ART M/		ACHUCA
OFFICE # 432-61	7-0114	Тур	e of Job:		ST	EP RATE	,	County;		EDDY	
FAX #432-339-	0140		Date:	8/9/2	012	custo	MER REPRE	SENTATIVE:	BLAISE	CAMPA	NELLA
Tubing Size:	2.875		Cas	wig size;		1/2	1	PACKER:	9190.00		<u>'I</u>
Tubing weight:	6.5		Casin	g weight:		17#		Top Perf;	9220	.00	On Form
Tubing bbilint	53		Casing	bblent:				Battom Perf:	9600	.00	
Packer depth:	9190			Anunulus:			F	ush Top Perf:			
End of Thg:	9190		Tat	af Dapth:	1	1000	Flust	Bottom Perf:			
Top Perf:	92	20	Op	en Hole:	1020	O-11000	Ann	ular Capacity:			
Battom Perf:	96	00	Ļi	nor Size:				Marinum:	300	W	Psi
Holes in Csg:	18	00	Top	of Liner							
čax psi: 2680	Min psi:	0	Avg psi:	1320	Max rate	; 6	Avg rate:	3.6	184	P	60

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Acid S	ystem:	NA	Gallons						
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anc	Rate:	Bbls in		Thg psi.	Csq psi	JOOD LOG I	teiligins.		
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9:00A/4			1	<u> </u>	1	PRE JOB	SAFETY MEETING VATH CREW	,	
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MA82:01	1.	5 40.7		140	1	į ,	PATE AND PRESSURE		
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2:37PM	3.	5 132.8		820		STEP UP TO 35 BBL MIN			
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1:07FM	4.	5 1 236		1420	1		TEP UP TO 4.5 BBL MIN		
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August 2012			Confidential	Page	9/15

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2:06PM 2:07PM	5.5 \$	527 536	2190 2620			AND PRESSURE CHECK
2:17PM	6	508	2610			FEP UP TO 6.0 BBL MIN
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Appendix: 2 Pro Well Testing Bottom-Hole Pressure Report

Pressure Survey Report



JUDAH OIL COMPANY GREEN 'A' FED. #10 SWD STEP RATE TEST

Pro Well Testing & Wireline, Inc. P.O. Box 791 Hobbs, NM 88241 (505) 397-3590

2207 Fairway Dr, Duncan OK, 73533 Cell 281.635.1718 Fax 509.562.9684

August 2012 Confidential Page 12/15

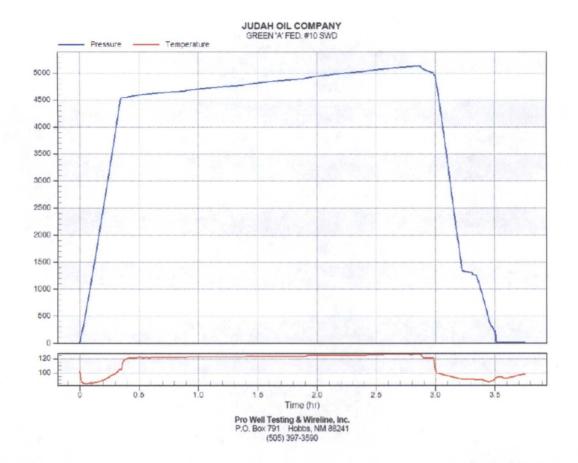


BUILDUP JOB INFORMATION SHEET

	Company Information	
Company Name: Address:	JUDAH OIL COMPANY	
	Well Information	
Well Name:	GREEN 'A' FED. #10 SWD	
Location:		
Field – Pool: Status:	INJECTING	
S.a.us.	Test Information	•
Type of Test:	STEP RATE TEST	
Gauge Depth:	9431 fi	
Production Interval:	NOT AVAILABLE	
Production Through:	2.575" TUBING	
Tubing Pressure:		
Casing Pressure: Shut In Time		
Status:	INJECTING	
Temperature @ Run Depth	126.34 degF	
Surface Temperature:	23.39 degF	
	Gauge Information	
0 : (1)	Top Recorder	Bottom Recorder
Serial Number: Cafforation Date:	76404 6/11/11	77120 7/19/11
Pressure Range:	10005 psi	9995 psi
Transfer turige.	Comments	0000 8-4
		•
		•
		

Pro Well Testing & Wireline, Inc. P.O. Box 791 Hobbs, NM 88241 (505) 397-3590

2207 Fairway Dr, Duncan	OK, 73533 Cell 281.635.1718 Fax	x 509.562.9684	
August 2012	Confidential	Page	13/15



2207 Fairwa	ay Dr, Duncan OK, 73533 Cell 281.635.1718 Fax	509.562.9684	
August 2012	Confidential	Page	14/15

GREEN "A" FED NO 10 AUG 14, 2012 STARTING AND END-POINT BHP DATA ATA FROM PRO WELL TESTING & WIRELINE

DATA FROM PRO WELL TESTING & WIRELINE (Complete 6 sec reading data file available on request)

Date No. Mid/yyyy h:mm:ss hr BPM psi	Temp degF 119 119 119 120 120 120 120 120 120 122 122 122 122
229 8/14/2012 12:07:42 0.380 0 4544 230 8/14/2012 12:07:48 0.382 0 4543 231 8/14/2012 12:08:00 0.385 0 4543 232 8/14/2012 12:08:06 0.387 0 4544 233 8/14/2012 12:08:06 0.387 0 4544 234 8/14/2012 12:08:12 0.388 Start 2.5 4545 235 8/14/2012 12:08:18 0.390 2.5 4549 236 8/14/2012 12:08:24 0.392 2.5 4550 237 8/14/2012 12:08:30 0.393 2.5 4552 238 8/14/2012 12:08:36 0.395 2.5 4553 540 8/14/2012 12:38:48 0.898 2.5 4680 541 8/14/2012 12:38:48 0.900 2.5 4681 542 8/14/2012 12:39:00 0.902 2.5 4681 543 8/14/2012 12:39:00 0.902 2.5 4681 544 8/14/2012 12:39:12 0.905 End 2.5 4681 545 8/14/2012 12:39:12 0.905 End 2.5 4681 546 8/14/2012 12:39:12 0.905 End 2.5 4683 547 8/14/2012 12:39:12 0.905 End 2.5 4683 548 8/14/2012 12:39:30 0.910 3.5 4683 549 8/14/2012 12:39:40 0.912 3.5 4684 549 8/14/2012 12:39:40 0.913 3.5 4684 566 8/14/2012 12:39:40 0.913 3.5 4684 568 8/14/2012 12:39:40 0.913 3.5 4684 568 8/14/2012 12:39:40 0.913 3.5 4684 568 8/14/2012 12:39:40 0.913 3.5 4684 568 8/14/2012 12:39:40 0.913 3.5 4684 568 8/14/2012 1:11:18 1.440 3.5 4804 568 8/14/2012 1:11:18 1.440 3.5 4805 568 8/14/2012 1:11:18 1.440 3.5 4805 570 8/14/2012 1:11:18 1.440 3.5 4805 587 8/14/2012 1:11:18 1.445 3.5 4805 587 8/14/2012 1:11:18 1.445 3.5 4805 587 8/14/2012 1:11:18 1.445 3.5 4805 587 8/14/2012 1:11:18 1.445 3.5 4805 587 8/14/2012 1:11:18 1.455 4.5 4806 587 8/14/2012 1:11:18 1.455 4.5 4806 587 8/14/2012 1:11:18 1.455 4.5 4806 587 8/14/2012 1:11:20 1.452 4.5 4807 587 8/14/2012 1:11:21 1.455 4.5 4808 587 8/14/2012 1:11:22 1.455 4.5 4808 587 8/14/2012 1:11:24 1.455 4.5 4806 587 8/14/2012 1:11:25 1.455 4.5 4806 587 8/14/2012 1:11:21 1.455 4.5 4806 587 8/14/2012 1:11:22 1.455 4.5 4806 587 8/14/2012 1:11:24 1.455 4.5 4806 587 8/14/2012 1:11:25 1.455 4.5 4806 587 8/14/2012 1:11:26 1.450 4.5 4806 587 8/14/2012 1:11:27 1.877 4.5 4898 588 8/14/2012 1:37:38 1.873 4.5 4898 589 8/14/2012 1:37:38 1.875 4.5 4898 589 8/14/2012 1:37:38 1.885 5.5 4906 589 8/14/2012 1:38:18 1.880 5.5 4906 51135 8/14/2012 1:38:18 1.880 5.5 4906	119 119 119 120 120 120 120 120 120 122 122 122 122
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1125 8/14/2012 1:37:18 1.873 4.5 4898 1126 8/14/2012 1:37:24 1.875 4.5 4898 1127 8/14/2012 1:37:30 1.877 4.5 4896 1128 8/14/2012 1:37:36 1.878 End 4.5 4896 1133 8/14/2012 1:38:06 1.887 Start 5.5 4905 1134 8/14/2012 1:38:12 1.888 5.5 4906 1135 8/14/2012 1:38:18 1.890 5.5 4907 1136 8/14/2012 1:38:24 1.892 5.5 4908	123
1126 8/14/2012 1:37:24 1.875 4.5 4898 1127 8/14/2012 1:37:30 1.877 4.5 4896 1128 8/14/2012 1:37:36 1.878 End 4.5 4896 1133 8/14/2012 1:38:06 1.887 Start 5.5 4905 1134 8/14/2012 1:38:12 1.888 5.5 4906 1135 8/14/2012 1:38:18 1.890 5.5 4907 1136 8/14/2012 1:38:24 1.892 5.5 4908	123
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1133 8/14/2012 1:38:06 1.887 Start 5.5 4905 1134 8/14/2012 1:38:12 1.888 5.5 4906 1135 8/14/2012 1:38:18 1.890 5.5 4907 1136 8/14/2012 1:38:24 1.892 5.5 4908	123
1134 8/14/2012 1:38:12 1.888 5.5 4906 1135 8/14/2012 1:38:18 1.890 5.5 4907 1136 8/14/2012 1:38:24 1.892 5.5 4908	124
1135 8/14/2012 1:38:18 1.890 5.5 4907 1136 8/14/2012 1:38:24 1.892 5.5 4908	124
1136 8/14/2012 1:38:24 1.892 5.5 4908	124
	124
1137 8/14/2012 1:38:30 1.893 5.5 4909	124
1425 8/14/2012 2:07:18 2.373 5.5 5029	125
1426 8/14/2012 2:07:24 2.375 5.5 5029	125
1427 8/14/2012 2:07:30 2.377 5.5 5029	125
1428 8/14/2012 2:07:36 2.378 5.5 5030	125
1429 8/14/2012 2:07:42 2.380 End 5.5 5030	125
1430 8/14/2012 2:07:48 2.382 Start 6.0 5030	125
1431 8/14/2012 2:07:54 2.383 6.0 5031	125
1432 8/14/2012 2:08:00 2.385 6.0 5032	125
1433 8/14/2012 2:08:06 2.387 6.0 5033	125
1434 8/14/2012 2:08:12 2.388 6.0 5035	125
1721 8/14/2012 2:36:54 2.867 6.0 5142	126
1722 8/14/2012 2:37:00 2.868 6.0 5142	126
1723 8/14/2012 2:37:06 2.870 6.0 5142	126
1724 8/14/2012 2:37:12 2.872 6.0 5143	126
1725 8/14/2012 2:37:18 2.873 End 6.0 5143	126
1778 8/14/2012 2:43:24 2.975 5 Min SI 5014	121
1779 8/14/2012 2:43:30 2.977 5 Min SI 5012	
1780 8/14/2012 2:43:36 2.978 5 Min SI 5011	121
1781 8/14/2012 2:43:42 2.980 5 Min SI 5010	121
1782 8/14/2012 2:43:48 2.982 5 Min SI 5009	

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August 2012 Confidential Page 15/15