



Shell Exploration & Production

State of New Mexico
Energy, Minerals and Natural Resources Dept.
Oil Conservation Division-District 4
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Attn.: Ed Martin, District Supervisor

Shell Exploration & Production Co.

Regulatory Affairs-EP Americas
4582 S. Ulster Street Parkway
Suite 1400
Denver, Colorado 80237

April 26, 2011

Subject: Amended Well Re-Completion Report

Shell Exploration & Production Co., Webb CD-1 (API No. 30-019-20134)
Guadalupe County, New Mexico

Dear Mr. Martin:

As requested by the New Mexico Oil Conservation Division, Shell Exploration & Production Company (Shell), as service provider to SWEPI LP in New Mexico, is submitting an amended Well Re-Completion Report (Form C-103) for the subject well to New Mexico Oil Conservation Division-District 4 (OCD) for your review and recordkeeping.

The amended Form C-103 includes only revised production data. The revised production data is provided in an attached table, generally formatted as in Form C-105, Section 28.

If you have any questions or require any additional information regarding this amended report, please contact me at (303) 222-6347, or David Senneway in Houston at (281) 544-3046.

Regards,

Michael L. Bergstrom
Senior Regulatory Advisor
Shell Exploration & Production Company

Attachments: Form C-103 w/production data table

Submit 1 Copy To Appropriate District
Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM
87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
October 13, 2009

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO. 30-019-20134
5. Indicate Type of Lease STATE ☐ FEE ☒
6. State Oil & Gas Lease No. NA
7. Lease Name or Unit Agreement Name Hage and Webb Land and Cattle, Inc.
8. Well Number Webb CD-1
9. OGRID Number 250036
10. Pool name or Wildcat Wildcat

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	
1. Type of Well: Oil Well ☐ Gas Well ☒ Other ☐	
2. Name of Operator SWEPI LP	
3. Address of Operator P.O. Box 576, Houston, TX 77001	
4. Well Location Unit Letter <u>N</u> : <u>825+/-</u> feet from the <u>South</u> line and <u>1815+/-</u> feet from the <u>West</u> line Section <u>25</u> Township <u>11 N</u> Range <u>23 E</u> NMPM County <u>Guadalupe</u>	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 4574 graded	

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐
DOWNHOLE COMMINGLE ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐

OTHER: RE-COMPLETION ☒

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

Revised production data is shown on the attached table.

The well is currently shut-in.

Spud Date: **March 29, 2006** Rig Release Date: **March 21, 2008**

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Michael L. Bergstrom TITLE Senior Regulatory Advisor DATE April 25, 2011

Type or print name Michael L. Bergstrom E-mail address: michael.bergstrom@shell.com PHONE: (303) 222-6347
For State Use Only

APPROVED BY: Ed Martin TITLE **DISTRICT SUPERVISOR** DATE 4/28/2011
Conditions of Approval (if any):

PRODUCTION SUMMARY										
Well	Date of Test	Interval(s) Tested (ft)	Stage(s) Tested (ft)	Hours Tested	Choke Size (in.)	Cuml Oil (bbls)	Cuml Gas (mcf)	Cuml Water (bbls)	Flowing Tbg P (psi)	Csg P (psi)
Webb CD-1	8/16/07-8/17/2007	10456-10783	s1-s2	11	10	0	0	26	no tbg installed	2024
	8/17/2007	10456-10783	s1-s2	9	16	0	8	202	no tbg installed	772
	8/17/07-8/18/2007	10456-10783	s1-s2	13	18	0	367	246	no tbg installed	1621
	8/19/2007	9948-10398	s3-s4	3	16	0	0	32	no tbg installed	1958
	8/19/07-8/20/2007	9948-10398	s3-s4	22	18	0	0	289	no tbg installed	874
	8/20/07-8/21/2007	9948-10398	s3-s4	18	20	0	0	101	no tbg installed	544
	8/22/07-8/23/2007	9480-10398	s3-s6	7	14	0	0	67	no tbg installed	1271
	8/23/2007	9480-10398	s3-s6	10	20	0	0	190	no tbg installed	1864
	8/23/07-8/24/2007	9480-10398	s3-s6	16	20	0	1634	203	no tbg installed	1217
	8/24/2007	9480-10398	s3-s6	4	18	0	668	35	no tbg installed	1638
	8/24/07-8/27/2007	9480-10398	s3-s6	70	20	0	11605	543	no tbg installed	984
	8/28/07-8/30/2007	9480-10783	s1-s6	23	unknown	0	0	1796	no tbg installed	556
	8/31/07-9/19/2007	9480-10783	s1-s6	468	20	0	36522	1917	no tbg installed	691
	9/29/07-10/4/2007	9480-10783	s1-s6	120	20	0	8421	11	no tbg installed	647
	10/19/07-10/23/2007	9480-10783	s1-s6	94	unknown	0	9237	38	no tbg installed	789
	10/23/2007	9480-10783	s1-s6	10	20	0	547	7	no tbg installed	615
	11/17/2007	9480-10783	s1-s6	6	24	0	829	130	no tbg installed	1355
	11/18/2007	9480-10783	s1-s6	1	42	0	0	30	no tbg installed	1570
	11/18/2007	9480-10783	s1-s6	9	44	0	232	375	no tbg installed	299
	11/18/2007	9480-10783	s1-s6	2	26	0	463	0	no tbg installed	900
	11/18/2007	9480-10783	s1-s6	1	32	0	270	46	no tbg installed	1050
	11/18/2007	9480-10783	s1-s6	1	36	0	278	50	no tbg installed	1000
	11/18/2007	9480-10783	s1-s6	1	38	0	220	63	no tbg installed	1000
	11/19/2007	9480-10783	s1-s6	1	40	0	212	50	no tbg installed	975
	11/19/2007	9480-10783	s1-s6	6	42	0	948	131	no tbg installed	804
	11/19/2007	9480-10783	s1-s6	5	26	0	785	2	no tbg installed	1110
	11/19/07-11/20/2007	9480-10783	s1-s6	20	24	0	1487	94	no tbg installed	743
	11/20/2007	9480-10783	s1-s6	4	30	0	491	27	no tbg installed	613
	11/20/07-11/21/2007	9480-10783	s1-s6	13	24	0	1550	44	no tbg installed	593
	11/21/2007	9480-10783	s1-s6	11	22	0	1448	35	no tbg installed	593
	11/21/07-11/22/2007	9480-10783	s1-s6	19	18	0	1978	14	no tbg installed	603
	11/22/2007	9480-10783	s1-s6	7	22	0	539	13	no tbg installed	634
	11/22/2007	9480-10783	s1-s6	8	18	0	441	3	no tbg installed	583
	11/22/07-11/23/2007	9480-10783	s1-s6	6	16	0	206	0	no tbg installed	592

	11/23/2007	9480-10783	s1-s6	5	22	0	273	7	no tbg installed	582
	11/23/07-11/24/2007	9480-10783	s1-s6	30	18	0	1607	27	no tbg installed	549
	11/24/07-11/26/2007	9480-10783	s1-s6	37	20	0	2186	43	no tbg installed	505
	11/26/07-11/27/2007	9480-10783	s1-s6	26	18	0	1622	25	no tbg installed	509
	11/27/2007	9480-10783	s1-s6	10	16	0	560	4	no tbg installed	551
	11/27/07-11/30/2007	9480-10783	s1-s6	59	18	0	3179	33	no tbg installed	502
	11/30/2007	9480-10783	s1-s6	10	16	0	522	9	no tbg installed	485
	11/30/07-12/2/2007	9480-10783	s1-s6	47	18	0	2613	23	no tbg installed	478
	12/2/2007	9480-10783	s1-s6	3	16	0	167	2	no tbg installed	478
	12/2/07-12/3/2007	9480-10783	s1-s6	29	18	0	1673	15	no tbg installed	507
	12/3/07-12/4/2007	9480-10783	s1-s6	6	16	0	363	2	no tbg installed	558
	12/4/07-12/5/2007	9480-10783	s1-s6	40	18	0	2341	11	no tbg installed	544
	12/5/2007	9480-10783	s1-s6	3	16	0	182	1	no tbg installed	533
	12/5/07-12/10/2007	9480-10783	s1-s6	113	18	0	7470	57	no tbg installed	525
	1/6/2008	7950-9163	s7-s10	2 unknown		0		420	no tbg installed	unknown
	1/9/08-1/10/2008	7950-9163	s7-s10	11	26	0	0	1857	no tbg installed	805
	1/10/2008	7950-9163	s7-s10	4	30	0	0	970	no tbg installed	506
	1/10/2008	7950-9163	s7-s10	4	26	0	0	635	no tbg installed	218
	1/11/08-1/12/2008	7950-9163	s7-s10	12 unknown		0	0	4260	no tbg installed	519
	1/12/08-1/16/2008	7950-9163	s7-s10	95	64	0	895	12316	no tbg installed	113
	1/16/08-1/19/2008	7950-9163	s7-s10	72	40	0	867	1999	no tbg installed	139
	1/19/2008	7950-9163	s7-s10	9	26	0	40	56	no tbg installed	36
	1/20/2008	7950-9163	s7-s10	9	64	0	13	35	no tbg installed	86
	2/19/10-2/20/2010	9462-10811	s1-s12	19	14	0	4	96	no tbg installed	306
	2/20/2010	9462-10811	s1-s12	6	16	0	1	34	no tbg installed	300
	2/20/10-2/23/2010	9462-10811	s1-s12	70	18	0	32	775	no tbg installed	292
	2/23/10-2/24/2010	9462-10811	s1-s12	23	20	0	0	381	no tbg installed	205
	2/24/10-2/27/2010	9462-10811	s1-s12	83	24	0	116	2267	no tbg installed	542
	2/27/10-3/2/2010	9462-10811	s1-s12	62	22	0	296	1307	no tbg installed	1019
	3/2/10-3/16/2010	9462-10811	s1-s12	342	24	0	10924	6935	no tbg installed	950
	3/16/2010	9462-10811	s1-s12	1	16	0	38	0	no tbg installed	1020
	3/16/10-3/18/2010	9462-10811	s1-s12	46	24	0	1535	417	no tbg installed	606
	3/18/2010	9462-10811	s1-s12	1	12	0	49	0	no tbg installed	1110
	3/18/10-3/19/2010	9462-10811	s1-s12	21	28	0	606	127	no tbg installed	665
	3/19/2010	9462-10811	s1-s12	1	18	0	48	0	no tbg installed	1045
	3/19/2010	9462-10811	s1-s12	1	20	0	48	0	no tbg installed	810
	3/19/2010	9462-10811	s1-s12	2	25	0	99	12	no tbg installed	647

3/19/10-3/23/2010	9462-10811	s1-s12	86	28	0	3083	619	no tbq	installed	464
3/23/10-4/4/2010	9462-10811	s1-s12	293	32	0	9448	1130	no tbq	installed	274
	4/5/2010	9462-10811	3	19	0	130	0	no tbq	installed	873
	4/5/2010	9462-10811	2	21	0	97	0	no tbq	installed	788
	4/5/2010	9462-10811	1	23	0	48	0	no tbq	installed	675
	4/5/2010	9462-10811	1	25	0	49	0	no tbq	installed	600
	4/6/2010	9462-10811	2	27	0	103	0	no tbq	installed	538
	4/6/2010	9462-10811	2	29	0	100	0	no tbq	installed	475
	4/6/2010	9462-10811	1	31	0	51	0	no tbq	installed	405
4/6/10-4/7/2010	9462-10811	s1-s12	29	32	0	1071	100	no tbq	installed	288