Office	Appropriate District		State of New Mexico		Form C-103 October 13, 2009		
District I 1625 N. French Dr.	Energy, Minerals and Natural Resources th Dr., Hobbs, NM 88240				ources	WELL API NO.	
District II		OIL CONSERVATION DIVISION			30-019-20137		
District III	e., Artesia, NM 88210	•	1220 South St. Francis Dr.			5. Indicate Type	
1000 Rio Brazos Ro District IV	d., Aztec, NM 87410	NM 87410 Santa Fe, NM 87505			STATE  6. State Oil & Ga	FEE 🛛	
1220 S. St. Francis Dr., Santa Fe, NM						NA NA	is bease ite.
87505	SUNDRY NO	TICES AND REP	ORTS ON WEI	LS		7. Lease Name o	r Unit Agreement Name
(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						Singleton Prope	-
PROPOSALS.)						8. Well Number	Latigo Ranch 3-5
Type of Well: Oil Well    Gas Well    Other         Name of Operator						9. OGRID Numb	
SWEPI LP							
3. Address of C		MA1				10. Pool name or	Wildcat Wildcat
	Houston, TX 770						
4. Well Location Unit Location		· 1931±/ foo	t from the	outh 15	no and	1768+/- feet from t	he <b>West</b> line
Section			t from the <u>Se</u> nship <b>10 N</b>	Range	23 E	NMPM	County Guadalupe
Section			(Show whether				County Guadatupe
		4687' +/- gra					
	12. Check	Appropriate B	ox to Indicate	e Nature o	of Notice,	Report or Other	Data
1	NOTICE OF I	NTENTION T	·O-	1	SUR	SEQUENT RE	PORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR						ALTERING CASING	
TEMPORARILY	ABANDON [		_	COMM	MENCE DR	ILLING OPNS.	P AND A
PULL OR ALTE	R CASING	MULTIPLE C	OMPL	CASIN	IG/CEMEN	T JOB 🔲	
DOWNHOLE C	OMMINGLE [						
			_				
OTHER:					P. Comp	letion 🔯	
OTHER:	e proposed or con	npleted operations	. (Clearly state	OTHE			es, including estimated da
13. Describe of starti	ng any proposed	work). SEE RULI		all pertinent	t details, an	d give pertinent dat	es, including estimated da wellbore diagram of
13. Describe of starti		work). SEE RULI		all pertinent	t details, an	d give pertinent dat	
13. Describe of starti	ng any proposed ved completion or r	work). SEE RULI		all pertinent	t details, an	d give pertinent dat	
13. Describ of starti propose Pertinent dates an	ng any proposed of completion or reas follows:	work). SEE RULI ecompletion.	E 19.15.7.14 NM	all pertinent AAC. For N	t details, an Aultiple Co	d give pertinent dat mpletions: Attach v	
13. Describe of starti propose Pertinent dates and TD Date	ng any proposed of completion or reas follows:	work). SEE RULI ecompletion.  Backplug TD	E 19.15.7.14 NM  No. of Compl	all pertinent AAC. For N	t details, an Aultiple Con	d give pertinent dat mpletions: Attach v al Survey	
13. Describ of starti propose Pertinent dates an	ng any proposed of completion or reas follows:	work). SEE RULI ecompletion.	E 19.15.7.14 NM	all pertinent AAC. For N	t details, an Aultiple Con	d give pertinent dat mpletions: Attach v	
13. Describe of starti propose  Pertinent dates and TD Date 03/28/09  Casing Details	ng any proposed of completion or reas follows:	work). SEE RULI ecompletion.  Backplug TD 13.812'  Interval	E 19.15.7.14 NM  No. of Compl	all pertinent AAC. For N	t details, an Aultiple Con	d give pertinent dat mpletions: Attach v  al Survey	
13. Describe of starting propose  Pertinent dates and TD Date 03/28/09  Casing Details 10-3/4"	ng any proposed of completion or reas follows:  TD 14,538'  Set Date 2/13/09	work). SEE RULI ecompletion.  Backplug TD 13.812'  Interval 0-1,308'	No. of Compl 6 Weight 40.5#	all pertinent AAC. For N etions  Cement 660sx	t details, an Aultiple Con  Direction	d give pertinent dat mpletions: Attach v  al Survey	
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13. Describe of starting propose Pertinent dates at TD Date 03/28/09  Casing Details 10-3/4" 7-5/8" 4-1/2"  Latitude/Longitute See Additional Expud Date:  I hereby certify the SIGNATURE Type or print nar	ng any proposed of completion or reas follows:  TD 14,538'  Set Date 2/13/09 3/01/09 4/04/09  Inde location is: No Details Attached 2-9-09  That the information  Michael L. Daly	Backplug TD 13.812'  Interval 0-1,308' 0-6,258' 0-14,529' orth 35.119508, W	No. of Complete to the Rig Release	etions  Cement 660sx 1,172sx 802sx (NAD 83)  Date:  E best of my	details, an Aultiple Correction  Yes knowledger Regulator  Acel.bergstreen	d give pertinent dat mpletions: Attach v  al Survey  (es  ry Advisor DA  om@shell.com P  ONICOD	TE <u>April 8, 2010</u>

## LATIGO RANCH 3-5 WELL API NO. 30-019-20137

## ADDITIONAL DETAILS

Perf. Intervals	Perf. Date
12,792'-12,910'	11/18/09
12,996'-13,200'	11/15/09
13,322'-13,416'	11/08/09
13,702'-13,810'	11/08/09
14,152'-14,217'	09/22/09
14,312'-14,410'	09/22/09

State of New Mexico
Energy, Minerals and Natural Resources Dept.
Oil Conservation Division-District 4
1220 South St. Francis Drive
Sante 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 8, 2010

Subject: Subsequent Report of Completion

Shell Exploration & Production Co., Latigo Ranch 3-5 (API No. 30-019-20137)

Guadalupe County, New Mexico

Dear Mr. Martin:

Shell Exploration & Production Company (Shell), as service provider to SWEPI LP in New Mexico, is submitting our Subsequent Report (Form C-103) to provide completions data for the subject well to New Mexico Oil Conservation Division-District 4 (OCD) for your review and approval. Shell has performed the completions work and flow testing for this well, as specified in the approved APD, and is currently preparing the Well Completion or Recompletion Report and Log (Form C-105). Shell anticipates submitting the Well Completion or Recompletion Report and Log for this well, on or before April 30, 2010.

If you have any questions or require any additional information regarding these reports, please contact me at (303) 222-6347, or David Janney at Kleinfelder in Albuquerque at (505) 344-7373.

Regards,

Michael L. Bergstrom

Senior Regulatory Advisor

Shell Exploration & Production Company

Michael L Bergstrom

Attachments: Form C-103 w/additional details attached