Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APROVED OMB NO. 1004-0135 EXPIRES March 31, 2007

BUILDO OF EARD MARAGEMENT	EAFINES WAIGHTST, 2007				
	<u> </u>				
	7. Unit or CA Agreement Name and No.				
1a. Type of Well Oil Well Gas Well Other					
	8 Well Name and No.				
2. Name of Operator	Slider 8 Federal 3H				
·	· · · · · · · · · · · · · · · · · · ·				
					
	, i				
☐ Acidize ☐ Deepen ☐ Proc	duction (Start/Resume)				
☐ Alter Casing ☐ Fracture Treat ☐ Rect					
	omplete				
Final Abandonment Notice	· · · · · · · · · · · · · · · · · · ·				
13 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting	ng any proposed work and approximate duration thereof. If the proposal				
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to dill of to re-enter an abandoned well. Use horm 318U-3 (APU) for such proposals SUBMIT IN TRIPLICATE 7. Unit or CA Agreement Name and No. 3. Well Name and No. 4. Silder 8 Federal 3H 4. Part of the did not pool, or Exploratory Willowake, Bone Spring, Southeast 11. Country Parish 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 17. PE OS SUBMISSION 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA 17. PE OS SUBMISSION 17. Casing Repair 18. Notice of Intent 19. After Casing 19. After Casing 19. Production (Start/Resume) 19. Well Indicated (St					
4/14/11-3/4/11					
MIRLIAIT NO WH MILROR Tost to 2000 ps; 15 mins good DO DV & CHC BILWIS	2 run hand lag TOC @ 20E0' PD WI PIU				
	Do not use this form for proposals to drill of to re-enter an abandonod well. Use From 316U-3 (APV) for such proposals SUBMIT IN TRIPLICATE 7. Unit or CA Agreement Name and No. SWEI Name and No. SWEIN AND AND AND AND AND AND AND AND AND AN				
Subsequent Report Casing Repair					
	,500 & 17,000 g 7.5% HCL. DO plugs.				
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this from for proposals to did not for not for the ord mid to the normal abandoned well. Use in ordinary to the normal abandoned well in ordinary to the normal abandone with produced and the normal abandonement house are also abandoned and the normal abandoned and the norm					
	Steeper				
-	DECENTED				
Accepted for record - NMOCD	HECEIVED				
	AUC 4 2011				
	AUG 4 2011				
	AUMOOD ARTESIA				
14. I hereby certify that the foregoing is true and correct	NMUCD ARTLUM				
Name Judy A. Barnett X8699	SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drift of to re-enter an abandoned well. Use Form 3160-3 (AFU) for such proposals SUBMIT IN TRIPLICATE 7. Unit or CA Agreement Name and No. SIlder 8 Federal 3H 9. API Well No. Silde				
	Date 7/22/2011				
(This space for Federal or State Office use)					
Approved by Title	Dete				
Conditions of approval, if any:	Date				

within its junsdiction

*See Instruction on Reverse Side

ACCEPTED FOR RECORD

BURFAU OF LAND MANAGEMENT
CARLSBAD FIELD OFFICE

SLIDER 8 FED 3H

WEST UNRESTRICTED

devon

Stimulations Summary

District		County		Field Name	9		Project 0	Group	State/Pro	ovince	
PERMIAN I	BASIN	EDDY		AVALO	N SHALE		PB NE	W MEXICO	NM		
Surface Legal L	ocation	AF	PI/UWI	Latitude (DM:	S)	Longitud	e (DMS)	Ground Elev KB - G	L (ft) Orig KB Ele	v (ft) TH Elev (ft)	
SEC 8 T25	S R29E	3	001538272	32° 8' 30.6	52" N	104° 0): 9.1" W	2,965.00 25	5.00 2,990.	00	
HYDRAULIC FRAC, 4/25/2011 22:41, <zone?>, 10,121 0 ftKB - 10,317.0 ftKB, BHI, 100 Mesh 81974 LBS, 61242 LBS</zone?>											
Proppant De	V (pumped) (bbl)	Pre Trt S/I Prs (psi)	Pst Trt S/i Prs (psi)	P(break) (psi)	ISIP (psi)		P (avg) (psi)	Rate (avg) (bbl/mi	P (max) (psi)	Rate (max) (bbl/m	Max Conc.
203,125.0	5871.50	0.0	1,065.0	2,067.0			4,620.0	60	5,112.0	78	2.00
HYDRAULIC FRAC, 4/26/2011-08:30, Zone?>, 9,830.0 ftKB 10,026.0 ftKB, BHI, 100 Mesh 81912 LBS; 61254 LBS											
Proppant De	V (pumped) (bbl)	Pre Trt S/I Prs (psi)	Pst Trt S/I Prs (psi)	P(break) (psi)	ISIP (psi)		P (avg) (psi)	Rate (avg) (bbl/mi	P (max) (psi)	Rate (max) (bbl/m	Max Conc
203,125.0	5886.30	740.0	1,645.0	3,057.0			3,203.0	65	3,740.0	79	2.00
HYDRAULIC FRAC; 4/26/2011 15:30,,, <zone?>,, 9,539.0;ftKB=9,735.0 ftKB, BHI, 100,Mesh 81927 LBS; 61382 LBS</zone?>											
Proppant De	V (pumped) (bbl)	Pre Trt S/I Prs (psi)	Pst Trt S/I Prs (psi)	P(break) (psi)	ISIP (psi)		P (avg) (psi)	Rate (avg) (bbl/mi	P (max) (psi)	Rate (max) (bbl/m	Max Conc
203,125.0	5870.40	782.0	1,760.0	2,797.0			3,705.0	74	4,140.0	80	2.00
HYDRAULIC FRAC; 4/26/2011.19:33; <zöne?>, 9,248.0 ftKB 9,444.0 ftKB; BHI, 100 Mesh 81938 LBS; 61245 LBS, 61245 LBS</zöne?>											
Proppant De.	V (pumped) (bbl)	Pre Trt S/I Prs (psi)	Pst Trt S/I Prs (psi)	P(break) (psi)	ISIP (psi)	,,,	P (avg) (psi)	Rate (avg) (bbl/mi	P (max) (psi)	Rate (max) (bbl/m	Max Conc .
203,125.0	5870.60	950.0	1,597.0	3,300.0			3,388.0	71	3,873.0	77	2.00
HYDRAULIC FRAC, 4/27/2011-10:58, <zone?>, 8,957.0 ftKB- 9,153.0 ftKB, BHI, 100 Mesh 82052 LBS; 61205 LBS</zone?>											1. (March)
Proppant De	V (pumped) (bbl)	Pre Trt S/I Prs (psi)	Pst Trt S/I Prs (psi)	P(break) (psi)	ISIP (psi)		P (avg) (psi)	Rate (avg) (bbl/mi.	P (max) (psi)	Rate (max) (bbl/m	Max Conc
203,125 0	5881.70	907.0	1,306.0	2,321.0			3,517.0	74	3,796.0	80	2.00
HŶDRAÚĽIC FRAC, 4/28/2011 07:00, <zône?>, 8,763.0 ftKB 8,862.0 ftKB, BHI, 100 Mesh 54255 ĽBS; 40663 LBS</zône?>											
Proppant De	V (pumped) (bbl)	Pre Trt S/I Prs (psı)	Pst Trt S/I Prs (psi)	P(break) (psi)	ISIP (psi)		P (avg) (psi)	Rate (avg) (bbl/mi		Rate (max) (bbl/m	Max Conc
135,375.0	4032.80	950.0	1,516.0	3,880.0			3,346.0	54	4,455.0	60	2.00
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