RECEIVED FREE 3 1009, 2010 NMOCD ARTESIA SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

OCD-ARTESIA

FORM APPROVED

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OMB No 1004-0137 Expires: July 31, 2010

Lease Serial No.	
LC-06052	9

6 If Indian, Allottee or Tribe Name

				7. If Unit or CA/Agreement, Name and/or No
SUBMIT IN TRIPLICATE – Other instructions on page 2				7. If Olli of CAAgeement, Hame and of No
1. Type of Well				A 30 M 30
Oil Well Gas Well Other Name of Operator				8 Well Name and No
•				Beeson "F" Federal #6
Southern Bay Operating LLC 3a Address 3b Phone No (include area code)				
110 Cypress Station Dr. Houston Tx 77090 281-637-9920			30-015-04417 10. Field and Pool, or Exploratory Area	
4. Location of Well (Foolage, Sec., T., R		1-03/-9920		Loco Hills AN-GB-SA
2294' FNL, 342' FEL				11. County or Parish, State
Unit H, Sec. 31, T-17-S, R-30-E				Eddy
) TO INDICATE NAT	URE OF NOTICE, REPO	
TYPE OF SUBMISSION	TROTALLE BOTTES	710111211111111	TYPE OF ACTION	
THE OF SCHWISSION	 			
Notice of Intent	Acıdıze	Deepen	Production (Start/Resume)	Water Shut-Off
	Alter Casing	Fracture Treat	Reclamantion	Well Integrity
Subsequent Report	Casing Repair	New Construction	Recomplete	Other
Final Abandonment Notice	Change Plans	Plug and Abandon	Temporarily Abandon	
That Abandonnen Hone	Convert to Injection	Plug Back	☐ Water Disposal	
determined that the site is ready for 1/05/10 MIRU. bleed well of TAC. TAC stuck. Pump do line. Tagged solid @ 2893. POH w/ tbg. Tbg. parted 9 not catch fish. POH. SDFN Clean hole and start out w/ Started getting formation i class C cement. POH to 150 Perf'd casing @ 1265'. RII ended to 1315'. Spot 25 sx of the start of the site is ready for the site	final inspection.) down. Unseat pump. own back side. Press SDFN. 1/17/10 Woi 1 jts down. RIH w/ f 1. 1/11/10 RIH with a / tools. SDFN. 1/12/1 in returns. Called BI 00'. WOC. SDFN. 1 H w/ packer and tbg class C cement. POF	. SDFN. 1/06/10 PC ured up 500 psi. Pu rked TAC. no chang fishing tool, DC, jar mill, wash over pipe 0 Finish POH. RIH LM and start POH. /14/10 Tag plug @ . Set packer @ 950' I WOC SDFN. 1/15	OH w/ rods and pump mped down tbg. Press ge. Perf'd tbg. @ 2890 s to 1700'. SDFN. 1/08 e & jars to 2870'. rig u I w/ bit. Tagged up @ 1/13/10 finished POI 2517'. Circulated hold.	o. Dig out cellar. Tried to unset sured up to 500 psi. RIH w/ wire by. Circulated 30 bbls fresh water. By 10 Finished RIH to 2870'. Could up power swival, Wash down 8'. 2875. Drilled down to 2895'. H. RIH w/ tbg to 2895'. Spot 50 sx e w/ mud laiden fluid. POH w/ tbg
Tbg. Rigged down. 1/18/10 packer @ 400'. Sqz'd 40 sx WOC/ SDFN. 1/19/10 Tag WOC Tagged plug @ 300'. 40 sx class C cement. POH Circulated 45 sx class C cement.	Dug out cellar w/ l class C cement. WC gged plug @ 408'. Pe . Pressured up on ba w/ tbg. SDFN. 1/20/ ment to surface Wo	backhoe, rigged up. OC 4 hrs. No Tag. S erf'd csg @ 407'. Sed ack side and well cir /10 Tagged plug @ 0 OC. Cement 2' fron	nded and spot 25 sx cl RIH & tagged plug @ et packer and Sqz'd 4 t packer @ 220'. Sqz'd rculated. POH w/ pack 68'. Perf'd csg @ 67'. I n surface. rigged down	143'. Perf'd csg @ 1135'. Set ass C cement @ 1143'. POH w/ @ 994'. Perf'd csg. @ 686'. Set 0 sx class C cement @ 300 psi. 1 40 sx class C cement @ 300 psi. ker. RIH open ended to 300'. Spot ND BOP. Set packer @ 4'. 1 moved off. 1/25/10 Moved in
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