SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deapen or reachty to a different reservoir.  ### Comparison of the Name    Submittin Triplicate   Submittin Triplicate	Form 3160-5 (June 1990)	DEPARTMENT	ED STATES OF THE INTERIOR AND MANAGEMENT	PORM APPROVED Budget Buress No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No.	
Do not use this form for proposals to drill or to deapen or reentry to a different reservoir.    Type of Well   Submitted   Su		<b>41111</b>		· ·	
1. Type of Wall   Wall   Only   Wall   Only   West Bisti Unit   West Bisti Unit   West Bisti Unit   West Bisti Unit   136	Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.			6. If Indian, Allottoe or Tribe Name	
Name of Operator   Name of Operator   Name of Operator   Name of Operator		SUBMIT I	N TRIPLICATE	7. If Unit or CA, Agreement Designation	
Nest of Operator   West Bist Unit 136					
Dugan Production Corp.  3.0-045-05646  P.O. Box 420, l'armington, NM 87499 (505) 325-1821  6.60 P.SEL - 1978 P.EL Sec. 26, T26N, R13W, NMPM  CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION    Notice of Inter   Recompletion   R		West Bisti Unit 136			
P.O. Box 420, Parmington, NM 87499 (505) 325-1821  6. Location of Well (Trouge, Sec., T. R. M., or Survey Description)  6. Could (Trouge, Sec., T. R. M., or Survey Description)  6. Could (Trouge, Sec., T. R. M., or Survey Description)  6. Could (Trouge, Sec., T. R. M., or Survey Description)  6. Could (Trouge, Sec., T. R. M., or Survey Description)  6. Could (Trouge, Sec., T. R. M., or Survey Description)  7. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  7. TYPE OF SUBMISSION  7. TYPE OF ACTION  7. Notice of Initial  7. Notice of Initial  8. Recordation  7. Notice of Initial  8. Recordation  7. Notice of Initial  8. Recordation  8. Not Construction  9. Now Star-Off  10. Country State  10. Continue Long Term 51  10. Describe Proposed or Completed Ope allow Clearly state all performs date, including estimated date of startings say proposed work. If well is directionally defined, give antique to the work. If well is directionally defined, give antique to the work. If well is directionally defined, give antique to the work. If well is directionally defined, give antique to the work. If well is directionally defined, give antique to the work. If well is directionally defined, give antique to the work. If well is directionally defined, give antique to the work. If well is directionally defined, give antique to the work. If well is directionally defined, give antique to the work. If well is directionally defined, give and to the work. If well is directionally defined, give antique to the work. If well is directionally defined, give and to the work. If well is directionally defined, give antique to the work. If well is directionally defined, give and to the work. If well is directionally defined, give and to the work. If well is directionally defined, give and to the work. If well is directionally defined, give and to the work. If well is directionally defined, give and to the work. If well is directionally defined, give and to the work. If well is directionally defined, give and to the	Dugan Prod  3. Address and Telephone N	9. API Well No.			
A Location of Well (Fronce, Sec. T. R. M. or Survey Decription)  600' FSL - 1978' FEL Sec. 26, T26N, R13W, NMPM  11. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF SUBMISSION  TYPE OF ACTION    Notice of Intera	•	·			
Sec. 26, T26N, R13W, MMM  12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION    Notice of Intent   Abandonment   Change of Plane   New Construction   New Co	4. Location of Well (Footage	1			
13. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF SUBMISSION  Notice of Intent  Subsequent Report  Plugging Back  Conversion to Dispose Witer  Water Stand-Off Conversion to Dispose Witer  Conspirition and Intent performs details, and give perform dates, including certimated date of starting way proposed work. If well is directionally drilled, give subsurface locations and an ensured and true vertical depths for all markers and zones performs to this work.)*  THIS APPROVAL in a Pinks  This APPROVAL in a Pinks  Title Operations Manager  Date Operations Manager  Title Operations Mana					
TYPE OF SUBMISSION    TYPE OF ACTION   Notice of Interest		<del></del>		San Jan, M.	
Notice of Intent				ORT, OR OTHER DATA	
Subsequent Report			TYPE OF ACTION		
Subsequent Report	X Notice of	Intent	Abundonment		
Casing Repair   Casing Repair   Coverestoe to Injection   Converted Option Water Shard Off   Converted to Dispose Water   Converted Option   Continue Long Term SI   Dispose Water   Converted Option   Chief Report results of multiple completion on Well Completed Option   Clearly state all perfunct details, and give perfused date, including estimated date of starting any proposed work. If well is directionally depths for all markers and zones perfused to this work.)*    Pist 3   Pist	[] sub		<u> </u>		
Altering Casing  Other Continue Long Term SI  Conversion to Injection  Other Continue Long Term SI  Complete on Miles Completed Ope tilons (Clearly state all pertinent details, and give pertinent date, including estimated date of starting way proposed work. If well is directionally drilled, give substantine to locations and an easured and true vertical depths for all markers and zones pertinent to this work.)*  Request continuation of long term shut—in while unit is being studied to determine final disposition of this well.  THIS APPROVAL inapitation  THIS APPROVAL inapitation  This pertinent before popular by and correct  Signed John Albertance:  This percentage Casing  Other Continue Long Term SI  Cloud Complete or Mile Starting way proposed work. If well is directionally drilled, grows and an easured and true vertical depths for all markers and zones pertinent to this work.)*  THIS APPROVAL inapitation of this well.  This percentage Casing  Cloud Complete of Miles and the starting way proposed work. If well is directionally drilled, and the starting way proposed work. If well is directionally drilled, points and the starting way proposed work. If well is directionally drilled, points and the starting way proposed work. If well is directionally drilled, points and the starting way proposed work. If well is directionally drilled, points and the starting way proposed work. If well is directionally drilled, points and the starting way proposed work. If well is directionally drilled, points and the starting way proposed work. If well is directionally drilled, points and the starting way proposed work. If well is directionally drilled, points and the starting way proposed work. If well is directionally drilled, points and the starting way proposed work. If well is directionally drilled, points and the work. If well is directionally drilled, points and the work. If well is directionally drilled, points and the work of th	Somether.	n report			
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Signed John Olly Title Operations Manager  (This space for Federal or State office use)  Approved by			HIS APPROVAL SAPIRES	HIGH BEING DANGED	
Approved by Title Date APPROVED	Signed John (	ellerander	Tide Operations Manager		
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		ny:		Date	