AND OFF				5. State Oil & Gas Lease No.
CPERATOR				B-155-1
	ALI2	IDRY NOTICES AND REPORTS ON WE	LS	
(DO N	OT USE THIS FORM FOR	IDRY NOTICES AND REPORTS ON WE PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK ICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSED FOR SUCH	O A DIFFERE IT RESERVOIR.	7. Unit Agreement Name
1.				,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2. Name of Op		OTHER-		8. Farm or Lease Name
	EXACU Inc.			N.M. O' St NCT-1
3. Ad ss of	Operator			
I	. J. Box 723	- Hobbs, New Mexico 88240		15. Field and Pool, or Wildoot
4. Location o	-	1800 FEET FROM THE South	THE AND SOU FEET FROM	Vacuum Glorieta
UNIT LET	TER			
THE I	Last Line, s	ECTION 36 TOWNSHIP 175	RANGE NMPM	
*******	mmm	15. Elevation (Show whether DF,	RT, GR, etc.)	12. County
		3996' DF		Lea
16.	Che	ck Appropriate Box To Indicate Natu	re of Notice, Report or Ot	her Data
		F INTENTION TO:	SUBSEQUEN	T REPORT OF:
			'X '	ALTERING CASING
PERFORM RE	MEDIAL WORK	F200 AND 710	OMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
TEMPORARIL		r t	ASING TEST AND DEMENT JOB	
PULL OR ALT	ER CASING		OTHER	
17. Describe	Proposed or Comple		, and give pertinent dates, includin	g estimated date of starting any proposed
17. Describe		ted Operations (Clearly state all pertinent details	, and give partinent dates, includin	g estimated date of starting any proposed
17. Describe	Proposed or Comple EE RULE 1103.	ted Operations (Clearly state all pertinent details		g estimated date of starting any proposed
17. Describe work) s	Proposed or Comple	ted Operations (Clearly state all pertinent details & pump from Glorieta string.	65 †.	
17. Describe work) s	Proposed or Comple EE RULE 1103. Pulled rods Ran Pridge	& pump from Glorieta string. blug in Blinebry scg. Set (4) 65	65°. Penfonated asa W/2 JS	PF & 6180-85'. No
17. Describe work) s	Pulled rods Ran Pridge Ran perforat	ted Operations (Clearly state all pertinent details a pump from Glorieta string. blug in Blinebry scg. Set (4.65) inc gum in Blinebry string. on. Ran gun in Glorieta string.	65°. Penfonated asa W/2 JS	PF & 6180-85'. No
17. Describe work) s	Pulled rods Ran Pridge T	ted Operations (Clearly state all pertinent details a pump from Glorieta string. blug in Blinebry scg. Set @ 65 ting gun in Blinebry string. on. Ran gun in Glorieta string. Forated together. OK.	651. Perforated csg w/2 JS g. Perforated scp w/	er e 6180-85'. No '2 JSPF @ 6180-85'.
17. Describe work) s	Pulled rods Ran Pridge T communication Ran rods & 1	ted Operations (Clearly state all pertinent details a pump from Glorieta string. blug in Blinebry scg. Set (4.65) inc gum in Blinebry string. on. Ran gun in Glorieta string.	651. Perforated csg w/2 JS g. Perforated scp w/	er e 6180-85'. No '2 JSPF @ 6180-85'.
17. Describe work) 5 1. 2. 3.	Proposed or Complete Rulled rods Ran Pridge Paragram Ran perforat communication Strings perforat Ran rods & parting.	& pump from Glorieta string. blug in Blinebry scg. Set @ 65 cinc gum in Blinebry string. con. Ran gum in Glorieta string. Forated together. OK. comp in Blinebry csg. Returne	65. Perforated csg w/2 dsg. Perforated sco w/2 dsg. Terforated sco w/2 dd to prod. using Glor	SPF 0 6180-85. No '2 JSPF 0 6180-85.
17. Describe work) 5 1. 2. 3.	Proposed or Complete Rulled rods Ran Pridge Paragram Ran perforat communication Strings perforat Ran rods & parting.	ted Operations (Clearly state all pertinent details a pump from Glorieta string. blug in Blinebry scg. Set @ 65 ting gun in Blinebry string. on. Ran gun in Glorieta string. Forated together. OK.	65. Perforated csg w/2 dsg. Perforated sco w/2 dsg. Terforated sco w/2 dd to prod. using Glor	SPF 0 6180-85. No '2 JSPF 0 6180-85.
17. Describe work) 5 1. 2. 3.	Proposed or Complete Rulled rods Ran Pridge Paragram Ran perforat communication Strings perforat Ran rods & parting.	& pump from Glorieta string. blug in Blinebry scg. Set @ 65 cinc gum in Blinebry string. con. Ran gum in Glorieta string. Forated together. OK. comp in Blinebry csg. Returne	65. Perforated csg w/2 dsg. Perforated sco w/2 dsg. Terforated sco w/2 dd to prod. using Glor	SPF 0 6180-85. No '2 JSPF 0 6180-85.
17. Describe work) 5 1. 2. 3.	Proposed or Complete Rulled rods Ran Pridge Paragram Ran perforat communication Strings perforat Ran rods & parting.	& pump from Glorieta string. blug in Blinebry scg. Set @ 65 cinc gum in Blinebry string. con. Ran gum in Glorieta string. Forated together. OK. comp in Blinebry csg. Returne	65. Perforated csg w/2 dsg. Perforated sco w/2 dsg. Terforated sco w/2 dd to prod. using Glor	SPF 0 6180-85. No '2 JSPF 0 6180-85.
17. Describe work) 5 1. 2. 3.	Proposed or Complete Rulled rods Ran Pridge Paragram Ran perforat communication Strings perforat Ran rods & parting.	& pump from Glorieta string. blug in Blinebry scg. Set @ 65 cinc gum in Blinebry string. con. Ran gum in Glorieta string. Forated together. OK. comp in Blinebry csg. Returne	65. Perforated csg w/2 dsg. Perforated sco w/2 dsg. Terforated sco w/2 dd to prod. using Glor	SPF 0 6180-85. No '2 JSPF 0 6180-85.
17. Describe work) 5 1. 2. 3.	Proposed or Complete Rulled rods Ran Pridge Paragram Ran perforat communication Strings perforat Ran rods & parting.	& pump from Glorieta string. blug in Blinebry scg. Set @ 65 cinc gum in Blinebry string. con. Ran gum in Glorieta string. Forated together. OK. comp in Blinebry csg. Returne	65. Perforated csg w/2 dsg. Perforated sco w/2 dsg. Terforated sco w/2 dd to prod. using Glor	SPF 0 6180-85. No '2 JSPF 0 6180-85.
17. Describe work) 5 1. 2. 3.	Proposed or Complete Rulled rods Ran Pridge Paragram Ran perforat communication Strings perforat Ran rods & parting.	& pump from Glorieta string. blug in Blinebry scg. Set @ 65 cinc gum in Blinebry string. con. Ran gum in Glorieta string. Forated together. OK. comp in Blinebry csg. Returne	65. Perforated csg w/2 dsg. Perforated sco w/2 dsg. Terforated sco w/2 dd to prod. using Glor	SPF 0 6180-85. No '2 JSPF 0 6180-85.
17. Describe work) 5 1. 2. 3.	Proposed or Complete Rulled rods Ran Pridge Paragram Ran perforat communication Strings perforat Ran rods & parting.	& pump from Glorieta string. blug in Blinebry scg. Set @ 65 cinc gum in Blinebry string. con. Ran gum in Glorieta string. Forated together. OK. comp in Blinebry csg. Returne	65. Perforated csg w/2 dsg. Perforated sco w/2 dsg. Terforated sco w/2 dd to prod. using Glor	SPF 0 6180-85. No '2 JSPF 0 6180-85.
17. Describe work) 5 1. 2. 3. 4. 5.	Pulled rods Ran Pridge Communication Strings periods Ran rods & parting. On 24 hr tes	E pump from Glorieta string. blug in Blinebry scg. Set 65 cinc gun in Blinebry string. on. Ran gun in Glorieta string forated together. OK. bump in Blinebry csg. Returne st, Pumped 91 BNO & 3 ESW. Gr	65. Perforated esg w/2 JS sg. Perforated sco w, ed to prod. using Clor eavity 38.7°. GOR 10°	SPF 0 6180-85. No '2 JSPF 0 6180-85.
17. Describe work) 5 1. 2. 3. 4. 5.	Pulled rods Ran Pridge Communication Strings periods Ran rods & parting. On 24 hr tes	& pump from Glorieta string. blug in Blinebry scg. Set @ 65 cinc gum in Blinebry string. con. Ran gum in Glorieta string. Forated together. OK. comp in Blinebry csg. Returne	65. Perforated esg w/2 JS sg. Perforated sco w, ed to prod. using Clor eavity 38.7°. GOR 10°	SPF 0 6180-85. No '2 JSPF 0 6180-85.
17. Describe work) 5 1. 2. 3. 4. 5.	Pulled rods Ran Pridge Communication Strings periods Ran rods & parting. On 24 hr tes	E pump from Glorieta string. Clearly state all pertinent details blug in Blinebry scg. Set 65 cinc gum in Blinebry string. On. Ran gun in Glorieta string forated together. OK. Coump in Blinebry csg. Returned st, Pumped 91 BNO & 3 BSW. Gr	Perforated csg w/2 JS g. Perforated sco w/2 JS g. Perforated sco w/2 JS g. d to prod. using Gloreavity 38.7°. GOR 10°	PF @ 6180-85'. No '2 JSPF @ 6180-85'. rieta string as vent 75.
17. Describe work) 5 1. 2. 3. 4. 5.	Pulled rods Ran Pridge Communication Strings periods Ran rods & parting. On 24 hr tes	E pump from Glorieta string. Clearly state all pertinent details blug in Blinebry scg. Set 65 cinc gum in Blinebry string. On. Ran gun in Glorieta string forated together. OK. Coump in Blinebry csg. Returned st, Pumped 91 BNO & 3 BSW. Gr	65. Perforated esg w/2 JS sg. Perforated sco w, ed to prod. using Clor eavity 38.7°. GOR 10°	SPF 0 6180-85. No '2 JSPF 0 6180-85.

APPROVED BY