	•	012
Form 3160-5 APR 15 10 23 AM '93 (June 1990) APR 15 DEPARTMEN	,	
- M.32		
E 10 20 CE		
Form 3160-5 108 13	TED STATES	FORM APPROVED
(June 1990) WW DEPARTMEN	VT OF THE INTERIOR	Budget Bureau No. 1004-0135 Expires: March 31, 1993
CARL BUREAU OF	LAND MANAGEMENT	5. Lease Designation and Serial No. NM 59378
	AND REPORTS ON WELLS	6. If Indian, Allottee or Tribe Name
	ill or to deepen or reentry to a different reservoir. R PERMIT—'' for such proposals	
	IN TRIPLICATE	7. If Unit or CA, Agreement Designation
I. Type of Well		
Cil Sas Well Other		8. Well Name and No.
Collins & Ware, Inc. 3. Address and Telephune No.		Happy Valley Fed. Com 9. API Well No.
		3001525243 10. Field and Poul, or Exploratory Area
<u>303 W. Wall, Suite 2200, Midland, Texas 79701 (915) 687-3435</u> 4. Location of Well (Fuotage, Sec., T., R., M., or Survey Description)		Happy Valley Monsul
		11. County or Parish, State
1780' FNL & 1830' FEL of Sec. 28, T-22-S, R-26-E		Eddy
12. CHECK APPROPRIATE BOX(	s) TO INDICATE NATURE OF NOTICE, REPOR	I IT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF SUBMISSION TYPE OF ACTION	
Nutice of Intent	Abandonment Temporarily	Change of Plans
	Recompletion Strawn & Morrow	New Construction
Subsequent Report	Ulugging Back	Non-Routine Fracturing
Final Abandymment Holice		Water Shut-Off
	山 Altering Cosing 怒 Other Recomplete Wolfcamp	Disnose Water
		Note Report results of multiple completion on We Completion on Recompletion Report and Log form
<ol> <li>Describe Proposed or Completed Operations (Clearly state all give subsurface locations and measured and true vertice</li> </ol>	perfinent details, and give perfinent dates, including estimated date of starting if deputs for all markers and zones perfinent to this work.}*	any proposed work. If well is directionally dri-
give subsurface locations and measured and true vertice Recompletion operations began March 2, 199 "G" lok-set RBP and set at 10,120' K.B. Spoi 10,000* compression. Perforated with 1-1	perfinent details, and give perfinent dates, including estimated date of starting is depute for all markers and zones perfinent to this work.)* 13. Set "FWG" blanking plug in profile nipple at 10,227 tted 250 gallons 10% Acetic acid. Run and set packer a 1/16" enerjet from 9571' to 9586' K.B. (61 holes). Dis 15% NE:FE acid with additives. Flow tested. Put well t	K.B. Ran and set Model It 9102' K.B. with placed acid and swab
Recompletion operations began March 2, 199 "G" lok-set RBP and set at 10,120' K.B. Spoi 10,000* compression. Perforated with 1-1 and flow tested. Treated with 3000 gallons	13. Set "FWG" blanking plug in profile nipple at 10,227 tted 250 gallons 10% Acetic acid. Run and set packer a 1/16" enerjet from 9571' to 9586' K.B. (61 holes). Dis 15% NE FE acid with additives. Flow tested. Put well t	K.B. Ran and set Model It 9102' K.B. with placed acid and swab
Recompletion operations began March 2, 199 "G" lok-set RBP and set at 10,120' K.B. Spoi 10,000* compression. Perforated with 1-1 and flow tested. Treated with 3000 gallons	13. Set "FWG" blanking plug in profile nipple at 10,227 tted 250 gallons 10% Acetic acid. Run and set packer a 1/16" enerjet from 9571' to 9586' K.B. (61 holes). Dis 15% NE FE acid with additives. Flow tested. Put well t	K.B. Ran and set Model It 9102' K.B. with placed acid and swab
Recompletion operations began March 2, 199 "G" lok-set RBP and set at 10,120' K.B. Spoi 10,000* compression. Perforated with 1-1 and flow tested. Treated with 3000 gallons	13. Set "FWG" blanking plug in profile nipple at 10,227 tted 250 gallons 10% Acetic acid. Run and set packer a 1/16" enerjet from 9571' to 9586' K.B. (61 holes). Dis	K.B. Ran and set Model It 9102' K.B. with placed acid and swab
Recompletion operations began March 2, 199 "G" lok-set RBP and set at 10,120' K.B. Spoi 10,000* compression. Perforated with 1-1 and flow tested. Treated with 3000 gallons	13. Set "FWG" blanking plug in profile nipple at 10,227 tted 250 gallons 10% Acetic acid. Run and set packer a 1/16" enerjet from 9571' to 9586' K.B. (61 holes). Dis 15% NE FE acid with additives. Flow tested. Put well t	K.B. Ran and set Model It 9102' K.B. with placed acid and swab
Recompletion operations began March 2, 199 "G" lok-set RBP and set at 10,120' K.B. Spoi 10,000* compression. Perforated with 1-1 and flow tested. Treated with 3000 gallons	13. Set "FWG" blanking plug in profile nipple at 10,227 tted 250 gallons 10% Acetic acid. Run and set packer a 1/16" enerjet from 9571' to 9586' K.B. (61 holes). Dis 15% NE FE acid with additives. Flow tested. Put well t	K.B. Ran and set Model It 9102' K.B. with placed acid and swab
Recompletion operations began March 2, 199 "G" lok-set RBP and set at 10,120' K.B. Spoi 10,000* compression. Perforated with 1-1 and flow tested. Treated with 3000 gallons	13. Set "FWG" blanking plug in profile nipple at 10,227 tted 250 gallons 10% Acetic acid. Run and set packer a 1/16" enerjet from 9571' to 9586' K.B. (61 holes). Dis 15% NE:FE acid with additives. Flow tested. Put well t	K.B. Ran and set Model It 9102' K.B. with placed acid and swab
Recompletion operations began March 2, 199 "G" lok-set RBP and set at 10,120 K.B. Spoi 10,000* compression. Perforated with 1-1 and flow tested. Treated with 3000 gallons March 9, 1993.	13. Set "FWG" blanking plug in profile nipple at 10,227 tted 250 gallons 10% Acetic acid. Run and set packer a 1/16" enerjet from 9571' to 9586' K.B. (61 holes). Dis 15% NE:FE acid with additives. Flow tested. Put well t	K.B. Ran and set Model It 9102' K.B. with placed acid and swab
Recompletion operations began March 2, 199 "G" lok-set RBP and set at 10,120' K.B. Spoi 10,000* compression. Perforated with 1-1 and flow tested. Treated with 3000 gallons	13. Set "FWG" blanking plug in profile nipple at 10,227 tted 250 gallons 10% Acetic acid. Run and set packer a 1/16" enerjet from 9571' to 9586' K.B. (61 holes). Dis 15% NE:FE acid with additives. Flow tested. Put well t	K.B. Ran and set Model It 9102' K.B. with placed acid and swab hrough sales line on
Recompletion operations began March 2, 199 "G" lok-set RBP and set at 10,120 K.B. Spoi 10,000* compression. Perforated with 1-1 and flow tested. Treated with 3000 gallons March 9, 1993.	13. Set "FWG" blanking plug in profile nipple at 10,227 tted 250 gallons 10% Acetic acid. Run and set packer a 1/16" enerjet from 9571' to 9586' K.B. (61 holes). Dis 15% NE:FE acid with additives. Flow tested. Put well t A. Lana 3 3-3	K.B. Ran and set Model It 9102 K.B. with placed acid and swab hrough sales line on

•.

.

Title 18 U.S.C. Section 1001 makes it a crime for any person knowingly and willfully to make to any department or appeney of the United States any false. Sections or fraudulent statements