Submit 3 Copies to Appropriate District Office

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

DISTRICT I

CONDITIONS OF AFFROVAL, IF ANY:

**OIL CONSERVATION DIVISION** 

**Revised 1-1-89** 

DISTRICT II	310 Old Santa Fe Trail, Room 206		WELL API NO. 30-025-33715
P.O. Drawer DD, Artesia, NM 88210		∞ 87503	5. Indicate Type of Lease
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			STATE FEE XX  6. State Oil & Gas Lesse No.
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A  DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"  (FORM C-101) FOR SUCH PROPOSALS.)  1. Type of Well:		7. Lease Name or Unit Agreement Name	
OIL GAS WELL T	OTHER		Vinson
2. Name of Operator UMC Petroleum Corporati	on		8. Well No. 1
3. Address of Operator 410 17th St., STE 1400,			9. Pool mame or Wildcal Wildcat
4. Well Location Unit LetterB : 742	Feet From The North	Line and	Feet From The East Line
Section 22	<b>9</b> S	36E	Lea
	10. Elevation (Show whether		NMPM County
11. Check A	Appropriate Box to Indicate I		
NOTICE OF INTI	ENTION TO:		SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	
PULL OR ALTER CASING	_	CASING TEST AND CEN	MENTJOB XX
PULL OR ALTER CASING  OTHER:		CASING TEST AND CEN	MENT JOB XX
OTHER:	Cemented with 430 sx	OTHER:  nd give periment dates, inclu  Class "C", Circu	ading estimated date of starting any proposed
12. Describe Proposed or Completed Operation work) SEE RULE 1103.  Surface Casing: 2/5/97.  13-3/8" 48# set @ 417'.  WOC 12 hours, test casing:  Intermediate Casing: 2 8-5/8" 32# set @ 4190'.	Cemented with 430 sx ag to 500# for 30 minute. 1/12/97 Cemented with 1695 sx	OTHER:  Class "C", Circues, held ok.	ulated to the surface.
12. Describe Proposed or Completed Operation work) SEE RULE 1103.  Surface Casing: 2/5/97. 13-3/8" 48# set @ 417'. WOC 12 hours, test casing: Intermediate Casing: 28-5/8" 32# set @ 4190'. Cement circulated to the held ok.  Production Casing: 3/21	Cemented with 430 sx ag to 500# for 30 minuted with 1695 sx as surface. WOC 12.5 how 197	Class "C", Circues, held ok.  class "C".(Leadours. Test casin	ulated to the surface.  1435 sx, Tail 260 sx).  ng to 1000# for 30 minutes,
12. Describe Proposed or Completed Operation work) SEE RULE 1103.  Surface Casing: 2/5/97. 13-3/8" 48# set @ 417'. WOC 12 hours, test casing: Intermediate Casing: 28-5/8" 32# set @ 4190'. Cement circulated to the held ok.  Production Casing: 3/215-1/2" 17# set @ 12,229'	Cemented with 430 sx ag to 500# for 30 minuted with 1695 sx e surface. WOC 12.5 how with 1695 sx e surface. WOC 12.5 how with 1050 sx). WOC 48 hours. Te	Class "C", Circues, held ok.  class "C".(Leadours. Test casin	ulated to the surface.  1435 sx, Tail 260 sx).  ng to 1000# for 30 minutes,
12. Describe Proposed or Completed Operation work) SEE RULE 1103.  Surface Casing: 2/5/97. 13-3/8" 48# set @ 417'.  WOC 12 hours, test casing.  Intermediate Casing: 28-5/8" 32# set @ 4190'.  Cement circulated to the held ok.  Production Casing: 3/215-1/2" 17# set @ 12,229'.  (Lead 850 sx, Tail 200 series.)	Cemented with 430 sx ag to 500# for 30 minuted with 1695 sx a surface. WOC 12.5 how with 1050 sx). WOC 48 hours. Teled.	Class "C", Circues, held ok.  class "C".(Leadours. Test casing sx class "H". Cist to 500 # for	ulated to the surface.  1435 sx, Tail 260 sx).  ng to 1000# for 30 minutes,  irculated to 8670', TOC 8670'.  20 minutes, held ok.
12. Describe Proposed or Completed Operation work) SEE RULE 1103.  Surface Casing: 2/5/97. 13-3/8" 48# set @ 417'.  WOC 12 hours, test casing: 28-5/8" 32# set @ 4190'.  Cement circulated to the held ok.  Production Casing: 3/215-1/2" 17# set @ 12,229' (Lead 850 sx, Tail 200 seementing tickets attach	Cemented with 430 sx ag to 500# for 30 minuted with 1695 sx a surface. WOC 12.5 how with 1050 sx). WOC 48 hours. Teled.	Class "C", Circues, held ok.  class "C".(Leadours. Test casing sx class "H". Cist to 500 # for	ulated to the surface.  1435 sx, Tail 260 sx).  ng to 1000# for 30 minutes,  irculated to 8670', TOC 8670'.  20 minutes, held ok.
12. Describe Proposed or Completed Operation work) SEE RULE 1103.  Surface Casing: 2/5/97.  13-3/8" 48# set @ 417'.  WOC 12 hours, test casing: 2.  Intermediate Casing: 2.  8-5/8" 32# set @ 4190'.  Cement circulated to the held ok.  Production Casing: 3/21.  5-1/2" 17# set @ 12,229'.  (Lead 850 sx, Tail 200 s.)  Cementing tickets attach.	Cemented with 430 sx ag to 500# for 30 minuted 2/12/97 Cemented with 1695 sx a surface. WOC 12.5 how 1/97 Cemented with 1050 sx). WOC 48 hours. Temed.	Class "C", Circues, held ok.  class "C".(Leadours. Test casing sx class "H". Cist to 500 # for	ulated to the surface.  1435 sx, Tail 260 sx).  ng to 1000# for 30 minutes,  irculated to 8670', TOC 8670'.  20 minutes, held ok.
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