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Submit 3 Copies To Appropriate District Office	State of New Mexico		Form C-103	
District I	Energy, Minerals and Natu	iral Resources	Revised March 25, 1999	, –
1625 N. French Dr., Hobbs, NM 88240			WELL API NO. 30-031-21010-0000	
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION	I DIVISION	5. Indicate Type of Lease	$\dashv$
District III	II 1220 South St. Francis Dr.		STATE FEE	
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM &?	7505	6. State Oil & Gas Lease No.	1
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM			à	
87505			A TOTAL A TOTA	-
SUNDRY NOTIC	E AND REPORTS ON WELL	S DATE PACE TO A	7. Lease Name or Unit Agreement	
(DO NOT USE THIS FORM FOR PROPOS LS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLIC ATION FOR PERMIT" (FORM C-101) FOR SUCH			Name: Starlake	
PROPOSALS.)			SL-CH	
1. Type of Well:			ŠE-CII	
Oil Well Gas Well C ther Stratigraphic Test			0. 11/11/1	-
2. Name of Operator			8. Well No. SL-CH-2	
GeoMet Operating Company, Inc.			9. Pool name or Wildcat	$\dashv$
3. Address of Operator 5336 Stadium Trace Parkway, Suite 206, Birmingham, Alabama 35244			N/A	
4. Well Location	ne 200, bii mingham, Alabama 2	73244	11/1	1
4. Well Location				
Unit Letter :	::30 feet from the Wes	st line and 23	feet from the South line	
One Detter		<u></u>		
Section 1	Township 19N	Range 6W	NMPM County McKinley	
2017年,2016年,五月18日 日本語	1). Elevation (Show whether Di	R, RKB, RT, GR, etc.		
	6561' GL			
11. Check A	p <sub>I</sub> ropriate Box to Indicate N	ature of Notice, I	Report or Other Data	
NOTICE OF IN		SUBS	SEQUENT REPORT OF:	
PERFORM REMEDIAL WORK	FLUG AND ABANDON	REMEDIAL WORK		l
			<u> </u>	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRIL	LLING OPNS. PLUG AND	
	A LILETONE C	CASING TEST AN	ABANDONMENT	
PULL OR ALTER CASING	N ULTIPLE  COMPLETION	CASING TEST AN CEMENT JOB	10 ( <u>G</u>	
	C SIVII EE I I SIV	022	_	
OTHER:		OTHER:		
12. Describe proposed or completed	o erations. (Clearly state all perti	inent details, and giv	re pertinent dates, including estimated date o	f
starting any proposed work). SE	E ULE 1103. For Multiple Com	pletions: Attach wel	llbore diagram of proposed completion or	
recompilation				
Set and cemented 200' HWT	ca sing (4.5" O.D. x 4.0" I.D.	<b>).</b> ) from 5' – 205	5' in 5.25" hole with 13 ft <sup>3</sup> /10sx (40°	%
excess) neat Portland cemen	t with 2% calcium chloride	e. Displace cen	nent with rubber plug and 17.46 t	ft
water Shut in well with cen	nent in place at 00:15 May	1, 2002. Notific	ed C. Perrin of intention to condu-	ct
POPE test at 00:30 May 1 20	10 ! Help pressure on ceme	ent for 8-3/4 hou	urs. Installed 4" gate valve (1500 p	si
matical haloss 42 annular no	wenter (2000 psi) connected	d to accumulato	or, flow and kill line welltread valve	es
rating) below 4" annular pre	Vinter (2000 psi) connected	ailed 422 thread	led nine between gete valve annul	ar
(2000 psi). Tested same initi	ally after 19 nours. Test is	aned. 4" thread	led pipe between gate valve annula	ai Sei
preventer leaked at threads.	Replaced same and tested	valves and casin	ng and annular preventer to 1000 p	131 17
per C-101 NMOCO 107.G.1	. @ 18:00 May 2, 2002.	Total wait on	cement time 42 hours. Test Of	Λ.
Witnessed and approved by I	). Goodwin, Drilling Super	visor for GeoMe	et Operating Company, 4nc.	
			N 2 5/1	
			The state of the s	
· · · · · · · · · · · · · · · · · · ·	have in two and named to to the he	est of my knowledge	and helief	_
I hereby certify that the information a				<b>_</b>
SIGNATURE FILL I	que TITLE	ILD KYAL	onation DATE MAY T.	200
SIGNATURE / MA	y vo	y v /p		_
Type or print name PHIL I	MOLDALE		Telephone No. (205) 425-3	855
	CYLOIVE			_
(This space for State use)	The transfer of the state of th		MAY 9 8 2002	
APPPROVED BY	TITLE	HY M. LESS 1737	MAY 2 0 2002 DATE	
Conditions of approval, if any:	11122	<u>, , , , , , , , , , , , , , , , , , , </u>		
Conditions of approval, it any.				