STATE OF NEW MEXICO ENERGY AND MINIERALS DEPARTMENT

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DISTRIBUTION		
SANTA FE		
FILE		-
U.S.G.S.	1_	<u> </u>
LAND OFFICE	1_	
22724702	ı	•

OIL CONSERVATION DIVISION

	1 1 1	P. O. BOX 208	o .	Revised 10-1-7
DISTRIBUTION SANTA FE		SANTA FE, NEW ME	KICO 87501	
FILE				Sa. Indicate Type of Lease
U.S.G.S.	1			State Fee X
LAND OFFICE	+			5. State Oil & Gas Lease No.
OPERATOR	+-+-		•	5. State Ch & God Later that
OFERA. OF				
		DEDODES ON WELL	c	
	SUNDRY NOTICE:	SAND REPORTS ON WELL	A DIFFERENT RESERVOIR.	
(DO NOT USE THIS FOR	APPLICATION FOR PERMI	- " (FORM C-101) FOR SUCH PHOP	05ALS.)	7. Unit Agreement Name
•	_			
OIL GAS WELL	OTHER-	Carbon Dioxide		8. Farm or Lease Ivame
Name of Operator				
Ross Carbonics Inc.				HAYOZ
				9. Well No.
. Address of Operator		500/ C		#5
Box 476,	Panhandle, Tex	as 79068		10. Field and Pool, or Wildcat
. Location of Well	ARO	South	1980	,
.Т	560	North		BRAVO DOME
UNIT LETTER		ET FROM THE	E AND	
4934	14	19N	30E	
noo t	14 INE, SECTION	TOWNSHIP	RANGENMP	
THE	•			Marin
mmm	21 111111111	. Elevation (Show whether DF, R	T, GR, etc.)	12. County
		4483 MSL		Harding ()
6.	Check Appropriat	e Box To Indicate Natur	e of Notice, Report or C	ther Data
			SUBSEQUE	NT REPORT OF:
NOTIO	CE OF INTENTION	10:		
		,, l		ALTERING CASING
PERFORM REMEDIAL WORK	1	PLUG AND ABANDON REM	EDIAL WORK	
	f	сом	MENCE ORILLING OPHS.	PLUG AND ABANDONMENT
TEMPORARILY ABAHOON	4	CHANGE PLANS CAS	ING TEST AND CEMENT JOS	
PULL OR ALTER CASING			work neport	
		' اے	THER	
OTHER				
			and the second second	as assimpted date of starting any propose
			ind give pertinent dates, includi	
17 Describe Proposed or Co	ompleted Operations (Cle	early state all pertinent details, o	-	ing commerce out of the
17. Describe Proposed or Co work) SEE RULE 1103.	ompleted Operations (Cla	early state all pertinent details, o		
work) SEE RULE 1103.			·	
mork) SEE RULE 1103.	en depth corre	lation log by CRC wi	re line and perfora	ted: 2008 to 2012,
work) SEE RULE 1103.	en depth corre	lation log by CRC wi	re line and perfora	ted: 2008 to 2012,
On 11-15-85 r 2016 to 2020.	ran depth corre	lation log by CRC wi 2058 to 2062, 2074	re line and perfors to 2104, two holes	ted: 2008 to 2012, per foot, one-half inch.
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On 11-15-85 r 2016 to 2020; Ran 2-7/8 tul	can depth corre , 2032 to 2042, ping, wt. 6.5,	lation log by CRC wi	re line and perfors to 2104, two holes	ted: 2008 to 2012, per foot, one-half inch.
On 11-15-85 r 2016 to 2020, Ran 2-7/8 tul Setting	ran depth corre, 2032 to 2042, ping, wt. 6.5,	lation log by CRC wi 2058 to 2062, 2074 Grade J-55. Set Gui	ire line and perfors to 2104, two holes brson packer type I	ted: 2008 to 2012, per foot, one-half inch. TUE 8 ^{rt/} : Packer
On 11-15-85 r 2016 to 2020, Ran 2-7/8 tul Setting	ran depth corre, 2032 to 2042, ping, wt. 6.5,	lation log by CRC wi 2058 to 2062, 2074 Grade J-55. Set Gui	ire line and perfors to 2104, two holes brson packer type I	ted: 2008 to 2012, per foot, one-half inch. TUE 8 ^{rt/} . Packer
On 11-15-85 r 2016 to 2020; Ran 2-7/8 tul Setting 1977 On 2-5-86 Wes	ran depth corre, 2032 to 2042, ping, wt. 6.5, 2ft.	lation log by CRC wi 2058 to 2062, 2074 Grade J-55. Set Gui	ire line and perfors to 2104, two holes brson packer type I	ted: 2008 to 2012, per foot, one-half inch. TUE 8 ^{rt/} : Packer
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On 11-15-85 r 2016 to 2020, Ran 2-7/8 tul Setting (77) On 2-5-86 Wes Treatment was	ran depth corre, 2032 to 2042, ping, wt. 6.5, pft. stern Co. did find a down the tubi	lation log by CRC wi 2058 to 2062, 2074 Grade J-55. Set Gui Cormation breakdown wing.	tre line and perfora to 2104, two holes brson packer type I with 23T. liquid CO ₂	ted: 2008 to 2012, per foot, one-half inch. TUE 8 ^{rt/} : Packer
On 11-15-85 r 2016 to 2020; Ran 2-7/8 tul Setting 1977 On 2-5-86 Wes Treatment was	ran depth corre, 2032 to 2042, ping, wt. 6.5, 2ft. stern Co. did find the down the tubi	lation log by CRC wi 2058 to 2062, 2074 Grade J-55. Set Gui	tre line and perfora to 2104, two holes brson packer type I with 23T. liquid CO ₂	ted: 2008 to 2012, per foot, one-half inch. TUE 8 ^{rt/} : Packer
On 11-15-85 r 2016 to 2020, Ran 2-7/8 tul Setting 1978 On 2-5-86 Wes Treatment was	ran depth corre, 2032 to 2042, ping, wt. 6.5, oft. stern Co. did for down the tubi	lation log by CRC wi 2058 to 2062, 2074 Grade J-55. Set Gui formation breakdown ung.	tre line and perforate to 2104, two holes ibrson packer type I with 23T. liquid CO2	ted: 2008 to 2012, per foot, one-half inch. EUE 8 ^{rt/} . Packer - used 150 balls.
On 11-15-85 r 2016 to 2020; Ran 2-7/8 tul Setting 1975 On 2-5-86 Wes Treatment was	ran depth corre, 2032 to 2042, ping, wt. 6.5, 2ft. stern Co. did find the down the tubi	lation log by CRC wi 2058 to 2062, 2074 Grade J-55. Set Gui formation breakdown ung.	tre line and perfora to 2104, two holes brson packer type I with 23T. liquid CO ₂	ted: 2008 to 2012, per foot, one-half inch. TUE 8 ^{rt/} : Packer