L3160-5			/
une 1990) UNITED		O STATES	FORM APPROVED
		OF THE INTERIOR	Budget Bareau No. 1004 0135 Expires: March 31, 1993
BUREAU OF LAND MANAGEMENT		5 Lease Designation and Serial No.	
SUNDRY NOTICES AND REPORTS ON WELLS			NM-003187
Do not use this form for proposals to drill or to deepen or reentry to a different rese			6. If Indian, Allottee or Tribe Name
	Use "APPLICATION FOR P	PERMIT—" for such proposals	
	CHDMITIM		
SUBMIT IN TRIPLICATE 1. Type of Well			7. If Unit or CA, Agreement Designation NA
1. Type of Well Oil	Gas		
Well	X Well Other	MAY 2001	8. Well Name and No.
2. Name of Operator Koch Exploration Company		PER CONTRACTOR	Lambe 1A
Koch Exploration Company			9. API Well No.
3. Address and Telephone No.			30-045-21692
P.O. Box 489 Aztec, New Mexico 87410 (505) 334-9111		87410 (505) 334-9111	10. Field and Pool, or Exploratory Area Blanco Mesa Verde
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			Bianco Mesa Verde
		11. County or Parish, State	
S21, T31N, R10W (D)			San Juan County
1180' FNL & 865' FEL			New Mexico
12. CHECK A	PPROPRIATE BOX(e) T	O INDICATE NATURE OF NOTICE	E DEPORT OR OTHER SAME
	= 11011d1112 DOM(3) 1	O INDICATE NATORE OF NOTICE	E, REPORT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
TYPE	E OF SUBMISSION	ТҮРЕ ОІ	FACTION
		TYPE OI	FACTION
	E OF SUBMISSION lotice of Intent	TYPE OI Abandonment	Change of Plans
			· · · · · · · · · · · · · · · · · · ·
Пи		Abandonment	Change of Plans
Пи	lotice of Intent	Abandonment Recompletion	Change of Plans New Construction Non-Routine Fracturing
X s	lotice of Intent	Abandonment Recompletion Plugging Back Casing Repair	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off
X s	lotice of Intent ubsequent Report	Abandonment Recompletion Plugging Back Casing Repair Altering Casing	Change of Plans New Construction Non-Routine Fracturing
X s	lotice of Intent ubsequent Report	Abandonment Recompletion Plugging Back Casing Repair	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off
X s	lotice of Intent ubsequent Report	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection
X Si	lotice of Intent ubsequent Report inal Abandonment Notice	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form)
X Si X Si Fi 13. Describe Proposed o give subsurface	lotice of Intent ubsequent Report inal Abandonment Notice r Compelted Operations (Clearly state all pert locations and measured and true vertical depth	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale Linent details, and give pertinent dates, including estimated date of s as for all markers and zones pertinent to this work.)*	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Recompletion Report and Log form) starting any proposed work. If well is directionally drilled.
N X Si X S	lotice of Intent ubsequent Report inal Abandonment Notice r Compelted Operations (Clearly state all pert locations and measured and true vertical depth BL — log showed 100% bond fr	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale Cinent details, and give pertinent dates, including estimated date of sits for all markers and zones pertinent to this work.)* Com 4346'-3460'. Top Lewis Shale perf @ 36	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion or Recompletion Report and Log form) starting any proposed work. If well is directionally drilled.
IN I	Interest Int	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale inent details, and give pertinent dates, including estimated date of s as for all markers and zones pertinent to this work.)* Tom 4346'-3460'. Top Lewis Shale perf @ 36',4141'-44',4147'-50',4155'-58',4166'-69',401 set packer @ 3431', 51' below top of liner.	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) starting any proposed work. If well is directionally drilled. 660'. Perforated Lower Lewis on 2/13/01 4173'-76',4180'-83',4199'-02',4230'- acidiezed w/ 1000 gal 10% acetic acid.
In No. In	Interest of Intent by the properties of Intent by the propert of the properties of t	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale Timent details, and give pertinent dates, including estimated date of sits for all markers and zones pertinent to this work.)* Tom 4346'-3460'. Top Lewis Shale perf @ 36',4141'-44',4147'-50',4155'-58',4166'-69',40'] set packer @ 3431', 51' below top of liner, for Frac. On 2/16/01 released packer set 4.5" of	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) starting any proposed work. If well is directionally drilled. 660'. Perforated Lower Lewis on 2/13/01 4173'-76',4180'-82',4199'-02',4230'-, acidiezed w/ 1000 gal 10% acetic acid, composite plug @ 4056' and perforated
In No. 13. Describe Proposed of give subsurface of the subsurface	Interest of Intent by the properties of Intent by the propert of the properties of t	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale inent details, and give pertinent dates, including estimated date of s as for all markers and zones pertinent to this work.)* Tom 4346'-3460'. Top Lewis Shale perf @ 36',4141'-44',4147'-50',4155'-58',4166'-69',40'] set packer @ 3431', 51' below top of liner, for Frac. On 2/16/01 released packer set 4.5" of 3808-11',3821-24',3958-61',3965-68',3975-7	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) starting any proposed work. If well is directionally drilled, 660'. Perforated Lower Lewis on 2/13/01 4173'-76',4180'-83',4199'-02',4230'-, acidiezed w/ 1000 gal 10% acetic acid, composite plug @ 4056' and perforated 78',3988-91', 3999-02', 4012-15', 4018-21'
In No. In	lotice of Intent ubsequent Report inal Abandonment Notice r Compelled Operations (Clearly state all pert locations and measured and true vertical depth of 270'-73',4077'-4080',4103'-06',66',38': holes (1 spf). On 2/14/0# 20/40 Brady sand, 60QAmbo 3660-63',3668-71',3676-79',3 (1 spf). Acidized with 1000 g t with air. Flowed back both U	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale inent details, and give pertinent dates, including estimated date of s as for all markers and zones pertinent to this work.)* Tom 4346'-3460'. Top Lewis Shale perf @ 36',4141'-44',4147'-50',4155'-58',4166'-69',40'] set packer @ 3431', 51' below top of liner, or Frac. On 2/16/01 released packer set 4.5" com 3808-11',3821-24',3958-61',3965-68',3975-7' all. 10% acetic acid. On 2/17/01 fraced with lipper & Lower Lewis thru 3/4" choke for 15 his	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) starting any proposed work. If well is directionally drilled. 660'. Perforated Lower Lewis on 2/13/01 4173'-76',4180'-82',4199'-02',4230'-, acidiczed w/ 1000 gal 10% acetic acid, composite plug @ 4056' and perforated 78',3988-91',3999-02',4012-15',4018-21' 42,200# 20/40 Brady Sand 60Q Ambor rs making an avg of 189 MCF gas and 7
In No. In	lotice of Intent ubsequent Report inal Abandonment Notice r Compelled Operations (Clearly state all pert locations and measured and true vertical depth of 270'-73',4077'-4080',4103'-06',66',38': holes (1 spf). On 2/14/0# 20/40 Brady sand, 60QAmbo 3660-63',3668-71',3676-79',3 (1 spf). Acidized with 1000 g t with air. Flowed back both U	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale inent details, and give pertinent dates, including estimated date of s as for all markers and zones pertinent to this work.)* Tom 4346'-3460'. Top Lewis Shale perf @ 36',4141'-44',4147'-50',4155'-58',4166'-69',40'] set packer @ 3431', 51' below top of liner, for Frac. On 2/16/01 released packer set 4.5" of 3808-11',3821-24',3958-61',3965-68',3975-7	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) starting any proposed work. If well is directionally drilled. 660'. Perforated Lower Lewis on 2/13/01 4173'-76',4180'-82',4199'-02',4230'-, acidiczed w/ 1000 gal 10% acetic acid. composite plug @ 4056' and perforated 78',3988-91',3999-02',4012-15',4018-21' 42,200# 20/40 Brady Sand 60Q Ambor rs making an avg of 189 MCF gas and 7
In No. In	lotice of Intent ubsequent Report inal Abandonment Notice r Compelted Operations (Clearly state all pert locations and measured and true vertical depth of 170'-73',4077'-4080',4103'-06',66',38': holes (1 spf). On 2/14/0# 20/40 Brady sand, 60QAmbo 3660-63',3668-71',3676-79',3 (1 spf). Acidized with 1000 g t with air. Flowed back both U 2 3/8" tubing landed @ 4179'H	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale inent details, and give pertinent dates, including estimated date of s as for all markers and zones pertinent to this work.)* Tom 4346'-3460'. Top Lewis Shale perf @ 36',4141'-44',4147'-50',4155'-58',4166'-69',40'] set packer @ 3431', 51' below top of liner, or Frac. On 2/16/01 released packer set 4.5" com 3808-11',3821-24',3958-61',3965-68',3975-7' all. 10% acetic acid. On 2/17/01 fraced with lipper & Lower Lewis thru 3/4" choke for 15 his	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) starting any proposed work. If well is directionally drilled. 660'. Perforated Lower Lewis on 2/13/01 4173'-76',4180'-82',4199'-02',4230'-, acidiczed w/ 1000 gal 10% acetic acid, composite plug @ 4056' and perforated 78',3988-91',3999-02',4012-15',4018-21' 42,200# 20/40 Brady Sand 60Q Ambor rs making an avg of 189 MCF gas and 7
In No. In	lotice of Intent ubsequent Report inal Abandonment Notice r Compelted Operations (Clearly state all pert locations and measured and true vertical depth of 170'-73',4077'-4080',4103'-06',66',38': holes (1 spf). On 2/14/0# 20/40 Brady sand, 60QAmbo 3660-63',3668-71',3676-79',3 (1 spf). Acidized with 1000 g t with air. Flowed back both U 2 3/8" tubing landed @ 4179'H	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other add Lewis Shale inent details, and give pertinent dates, including estimated date of s as for all markers and zones pertinent to this work.)* Tom 4346'-3460'. Top Lewis Shale perf @ 36',4141'-44',4147'-50',4155'-58',4166'-69',40'] set packer @ 3431', 51' below top of liner, or Frac. On 2/16/01 released packer set 4.5" com 3808-11',3821-24',3958-61',3965-68',3975-7' all. 10% acetic acid. On 2/17/01 fraced with lipper & Lower Lewis thru 3/4" choke for 15 his	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) starting any proposed work. If well is directionally drilled. 660'. Perforated Lower Lewis on 2/13/01 4173'-76',4180'-82',4199'-02',4230'-, acidiczed w/ 1000 gal 10% acetic acid, composite plug @ 4056' and perforated 78',3988-91',3999-02',4012-15',4018-21' 42,200# 20/40 Brady Sand 60Q Ambor rs making an avg of 189 MCF gas and 7

Fitle 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false fiftitious of fairful fitting the statements or representations as to any matter within its jurisdiction.

Title

MAY 1 6 2001

Approved by

Date Conditions of approval, if any: