

P.O. Box 4289 2008 THR FarBingt MNM 87495 4289

Bureau of Land Management Farmington Resource Area 1235 La Plata Highway Farmington, NM 87401

Oil Conservation Division State of New Mexico 1220 S. Saint Francis Drive Santa Fe, NM 87505 Commissioner of Public Lands State of New Mexico P. O. Box 1148 Santa Fe, NM 87501-1148

RE: 2008 Plan of Development Lindrith "B" Unit, I SEC. #713 Rio Arriba County, New Mexico

Ladies and Gentlemen:

The following Participating Areas currently exist in the Lindrith Unit:

FORMATION	EXPANSION	EFFECTIVE DATE
Gallup	Initial	1/1/1986
Dakota	Fourth	11/1/1984

The 2007 Plan of Development (or amendments thereto) provided for no wells to be drilled during 2007.

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February 15, 2008

Pursuant to Section 9 of the Lindrith Unit Agreement, ConocoPhillips Company, as Unit Operator, hereby submits no wells for the 2008 Plan of Development.

The working interest owners are being furnished a copy of this letter, well status listing and enclosed map. ConocoPhillips, as Unit Operator, will drill any offset wells required to prevent drainage of unitized substances and any other wells deemed necessary by the working interest owners or Unit Operator.

In accordance to Section 10 of the Unit Agreement, please provide your approvals by executing and returning a copy of this letter to the undersigned.

Please contact me at (505) 326-9760 if there are any questions regarding this letter.

Sincerely.

Linda Dean

Lindrith Unit, 3.0 (2008)

Bureau of Land Management

New Mexico Oil Conservation Division

New Mexico Commissioner of Public Lands

LINDRITH UNIT 2008 PLAN OF DEVELOPMENT

LINDRITH UNIT 2008 PLAN OF DEVELOPMENT APPROVALS

Date

Date

Date

WORKING INTEREST OWNERS LINDRITH "B" UNIT

CONOCOPHILLIPS COMPANY

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Well Name	Rsvr Name	Sec	Twnshp	Twnshp Dir	Rng	Rng Dir	STP	Prod Stat		Inteval	Number	Lse ID	Oper ID	Compl Dt	Int Prod Dt	t 1st Sale Dt
LINDRITH B UNIT #1	LINDRITH GALLUP DAKOTA,WS	28	24	z	n	Ņ	ŴŻ	Ξ	300392213700S01	S01	892000713A	A706416	12001		1/1/1994	2/20/1980
LINDRITH B UNIT #10	LINDRITH GALLUP DAKOTA, WS	8	24	z	e	3	MZ	41	300392240200S01	S01	820789150	A706422	12001	9/15/1980	1/1/1994	9/15/1980
LINDRITH B UNIT #103	LINDRITH GALLUP DAKOTA,WS	8	24	z:	2	3	ž	4	300392572200501	SOI	8920007130	A706737	12001		1/1/1994	4/1/1998
LINDRITH B UNIT #108	LINDRITH GALLUP DAKOTA,WS	<u>1</u> 2	24	z	m (33	ž ž	= :	300392679100S01	S01	820789130	A707094	12001			
CINDRITH B UNIT #11	LINURITH GALLUP UAKUTA, WS	9	47 -	z	m (3	۶Z	= :	300392253500501	SOI	892000713A	A706416	12001		1/1/1994	1/13/1981
LINDRITH B UNIT #12	LINDRITH GALLUP DAKOTA,WS	ង រ	24	z:	ю (8	MZ	= :	300392255000S01	S01	820789130	A706424	12001		1/1/1994	3/12/1981
LINDRITH B UNIT #13	LINDRITH GALLUP DAKOTA,WS	27	24	z	ლ ი	3	MZ	=	300392255100S01	S01	892000713A	A706416	12001		1/1/1994	4/13/1981
LINDRITH B UNIT #14	LINDRITH GALLUP DAKOTA,WS	16	24	z	ო	3	Ž	F	300392255400S01	S01	892000713A	A706416	12001		1/1/1994	4/6/1981
LINDRITH B UNIT #15	LINDRITH GALLUP DAKOTA, WS	21	24	z	ო	Ž	Σ	:	300392255500S01	S01	892000713A	A706416	12001		1/1/1994	2/19/1981
LINDRITH B UNIT #16	LINDRITH GALLUP DAKOTA,WS	2	24	z	e	8	MN	1	300392254900S01	S01	892000713A	A706416	12001		1/1/1994	1/22/1981
LINDRITH B UNIT #17	LINDRITH GALLUP DAKOTA,WS	16	24	z	e	≥	∑Z	7	300392271200S01	S01	892000713A	A706416	12001		1/1/1994	7/27/1981
LINDRITH B UNIT #18	LINDRITH GALLUP DAKOTA, WS	22	24	z	c)	≥	Σ	=	300392271300S01	S01	892000713A	A706416	12001		1/1/1994	6/30/1981
LINDRITH B UNIT #19	LINDRITH GALLUP DAKOTA,WS	27	24	z	e	≥	MZ	÷	300392271500S01	S01	820789140	A706421	12001		1/1/1994	6/11/1981
LINDRITH B UNIT #2	LINDRITH GALLUP DAKOTA,WS	28	24	z	ო	3	ΜN	=	300392213800S01	S01	892000713A	A706416	12001		1/1/1994	3/17/1980
LINDRITH B UNIT #20	LINDRITH GALLUP DAKOTA,WS	26	24	z	e	≥	Σ	F	300392271400S01	S01	820789140	A706421	12001		1/1/1994	5/11/1981
LINDRITH B UNIT #21	LINDRITH GALLUP DAKOTA, WS	15	24	z	ო	8	ΣZ	F	300392271100S01	S01	892000713A	A706416	12001		1/1/1994	7/16/1981
LINDRITH B UNIT #22	LINDRITH GALLUP DAKOTA,WS	15	24	z	ო	ş	ΨZ	=	300392303600S01	S01	892000713A	A706416	12001		1/1/1994	10/19/1982
LINDRITH B UNIT #23	LINDRITH GALLUP DAKOTA,WS	16	24	z	e	≥	MN	11	300392303700S01	S01	892000713A	A706416	12001		1/1/1994	10/25/1982
LINDRITH B UNIT #24	LINDRITH GALLUP DAKOTA,WS	б	24	z	e	×	ž	61	300392324100S01	S01	892000713A	A706416	12001	9/29/1983	1/1/1994	9/29/1983
LINDRITH B UNIT #26	LINDRITH GALLUP DAKOTA,WS	თ	24	z	e	≥	ΜN	÷	300392346500S01	S01	892000713A	A706416	12001		1/1/1994	10/31/1984
LINDRITH B UNIT #27	LINDRITH GALLUP DAKOTA,WS	10	24	z	ო	3	MN	1	300392360900S01	S01	820789120	A706425	12001		1/1/1994	1/24/1985
LINDRITH B UNIT #29	LINDRITH GALLUP DAKOTA,WS	16	24	z	e	×	ΜN	7	300392386800S01	S01	892000713A	A706416	12001		1/1/1994	3/21/1986
LINDRITH B UNIT #30	LINDRITH GALLUP DAKOTA,WS	16	24	z	ო	≥	ΨZ	=	300392385900S01	S01	892000713A	A706416	12001		1/1/1994	4/1/1986
LINDRITH B UNIT #31	LINDRITH GALLUP DAKOTA, WS	21	24	z	ო	≥	ž	F	300392396800S01	S01	892000713A	A706416	12001		1/1/1994	4/21/1986
LINDRITH B UNIT #32	LINDRITH GALLUP DAKOTA,WS	21	24	z	ო (3 3	MZ 2	= :	300392392400S01	S01	892000713A	A706416	12001		1/1/1994	3/5/1986
	GAVILAN::MANCOS	20	S 2	z	N C	3	۶.	= :	300392373800501	501	892000/13B	A706428	12001		1/1/1994	6/30/1996
	CINURITH GALLUP DAKUTA,WS	5, 1	24	z		\$ 3	MZ 2	4	300392375500501			A706423	12001	12/12/1985	1/1/1994	12/4/1985
	GAVILAN::MANCOS	4 ;	5	z	N (3	MZ 2	= :	300392381600S01	501	892000713B	A706428	12001		1/1/1994	9/30/1996
LINDRITH B UNIT #40	LINDRITH GALLUP DAKOTA,WS	15	24	z	m (3	MZ :	F	300392379700S01	S01	892000713A	A706416	12001		1/1/1994	3/13/1986
UNDRITH B UNIT #41	LINDRITH GALLUP DAKOTA, WS	9	24	Z	m 1	3	ZZ :	F	300392384000S01	S01	892000713A	A706416	12001		1/1/1994	2/24/1986
LINDRITH B UNIT #42	LINDRITH GALLUP DAKOTA, WS	15	24	z	ი ი	23	Σz	=	300392377800S01	S01	892000713A	A706416	12001		1/1/1994	12/22/1985
	LINDHIH GALLUP DAKU A,WS	5	5 2	z	7 0 (33	MZ :	= ;	300392386000501	501 202	892000/13A	A706416	12001		1/1/1994	4/15/1986
	LINUHITH GALLUP UAKUTAWS	87 2	5 5	z		3 3	MZ Z	= :	300392386100S01	SOT	892000713A	A706416	12001		1/1/1994	5/15/1986
		5	47 6	z		\$ 3	N N	= ;	300392238400501	501 202	892000/13A	A706416	12001		1/1/1994	9/4/1980
	LINDRUH GALLUP DAKUTA,WS	R a	5.5	z	თ (≥ ;	MN	=	300392242400501	501	820/89140	A706421	12001		1/1/1994	10/15/1980
	LINDHI H GALLUP DAKU A, WS	RN 1	54	z	n,	3	۲Z	E	300392245000501	S01	892000713A	A706416	12001		1/1/1994	12/9/1980
LINDHITH B UNIT #73 GM	GAVILAN::MANCOS	9	24	z	N I	3	ΜN	=	300392408900S01	S01	820789070	A706417	12001		1/1/1994	3/31/1987
INDHITH B UNIT #78	LINDHITH GALLUP DAKOTA, WS	G	24	z	N	3	Ž	F	300392506600S01	S01	820789070	A706426	12001		1/1/1994	8/11/1991
	LINDRITH GALLUP DAKOTA,WS	2	24	z	2	8	Σ	4	300392510500S01	S01	820789080	A706427	12001		1/1/1994	1/6/1992
UNDRITH B UNIT #8	LINDRITH GALLUP DAKOTA, WS	27	24	z	e	≥	Σ	=	300392242200S01	S01	892000713A	A706416	12001		1/1/1 994	11/5/1980
LINDHITH B UNIT #82	LINDRITH GALLUP DAKOTA, WS	œ	24	z	2	≥	ž	Ξ	300392515400S01	S01	820789080	A706419	12001		1/1/1994	4/3/1992
INDRUTH B UNIT #9	LINDRITH GALLUP DAKOTA, WS	27	24	z	с	≥	Σ	Ξ	300392242300S01	S01	820789140	A706421	12001		1/1/1 994	11/4/1980
INDRITH B UNIT #96	LINDRITH GALLUP DAKOTA, WS	=	24	z	ო	≥	MZ	7	300392572300S01	S01	820789120	A706721	12001		1/1/1 994	4/1/1998
	LINDRITH GALLUP DAKOTA, WS	15	24	z	e	≥	ž	1	300392682000S01	S01	892000713X	A707094	12001		2/25/2002	
LINDRITH B UNIT 113	LINDRITH GALLUP DAKOTA, WS	6	24	z	с о	≥	ΣZ	F	300392676600S01	S01	820789120	A706425	12001		11/20/2001	Ċ
INDRITH B UNIT#25 SWD	LINDRITH GALLUP DAKOTA.WS	σ														
		,	44	z	n	8	ΨZ	31	300392324700S01			A706423	12001	11/29/1983	1/1/1994	11/22/1983

61 Terrip Abandoned 71 Perm Abandoned Well 82 Drilling Development 31 - Active Service Wells

Prod Stat: 11 Flowing Well 21Pumping Well 41 Shut-In PM Pressure Monitoring

