Office		New Mexico	Form C-103
District 1		s and Natural Resources	June 19, 2008
1625 N French Dr., Hobbs, NM 8824 District II	40	18.35	WELL API NO. 30-015-32958
1301 W Grand Ave, Artesia, NM 88	OIL CONSER	VATION DIVISION	5. Indicate Type of Lease
District III	1220 Sout	h St. Francis Dr.	STATE FEE
1000 Rio Brazos Rd., Aztec, NM 874 District IV	Santa F	e, NM 87505	6. State Oil & Gas Lease No.
1220 S St Francis Dr , Santa Fe, NM 87505		,	V-5391
	NOTICES AND REPORTS O	N WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PEDIFFERENT RESERVOIR USE "A			
PROPOSALS)		and for for section	Coinflip State 8. Well Number
1. Type of Well: Oil Well	Gas Well 🗌 Other	BECEIVED	8. Well Number
2. Name of Operator	M 1 1 B C C	0.0.0010	9. OGRID Number
3. Address of Operator	Marbob Energy Corporation	MAR 03 2010	14049 10. Pool name or Wildcat
PO B	ox 227, Artesia, NM 88211-	0227 ACOD ARTESIA	Wildcat; Bone Spring
4. Well Location		MMOCD ARTESIA	Window, Boile Spring
	000 6 (6 (1	N. d. P. J.	
Unit LetterD_	:990feet from the		
Section . 18			NMPM Eddy County
	11. Elevation (Show w	whether DR, RKB, RT, GR, etc., 3312' GR	
12. Che	eck Appropriate Box to In	ndicate Nature of Notice,	Report or Other Data
· NOTICE OF	E INTENTION TO	l CUD	CEOUENT DEPORT OF
PERFORM REMEDIAL WORK	F INTENTION TO: K□ PLUG AND ABANDON		SEQUENT REPORT OF: K
TEMPORARILY ABANDON	CHANGE PLANS		
PULL OR ALTER CASING	☐ MULTIPLE COMPL	CASING/CEMEN	
DOWNHOLE COMMINGLE		GASINO/CEMEN	1 00b
DOVINI TOLL GOTTIMITOLL			
	the first property of the control of		Recompletion
			d give pertinent dates, including estimated date
13. Describe proposed or configuration of starting any propose	completed operations. (Clearl	y state all pertinent details, and	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
, 13. Describe proposed or c	completed operations. (Clearl	y state all pertinent details, and	d give pertinent dates, including estimated date
13. Describe proposed or constraint any propose	completed operations. (Clearl	y state all pertinent details, and	d give pertinent dates, including estimated date
13. Describe proposed or configuration of starting any propose or recompletion.	completed operations. (Clearled work). SEE RULE 1103.	y state all pertinent details, and For Multiple Completions: At	d give pertinent dates, including estimated date
13. Describe proposed or configuration of starting any propose or recompletion.	completed operations. (Clearl	y state all pertinent details, and For Multiple Completions: At	d give pertinent dates, including estimated date
13. Describe proposed or configuration of starting any propose or recompletion. Recompleted in the Box 2/4/10 – MIRU.	completed operations. (Clearled work). SEE RULE 1103.	y state all pertinent details, and For Multiple Completions: At as follows:	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
13. Describe proposed or configuration of starting any propose or recompletion. Recompleted in the Book 2/4/10 – MIRU. 2/5/10 – POOH w/ pur	completed operations. (Clearled work). SEE RULE 1103. It is one Spring Avalon Shale zone one, rods & tbg. Set FDBP @	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring 2	d give pertinent dates, including estimated date
13. Describe proposed or configuration of starting any propose or recompletion. Recompleted in the Boundary of the Boundary o	completed operations. (Clearled work). SEE RULE 1103. It is one Spring Avalon Shale zone one, rods & tbg. Set FDBP @ots) & 6943' (10 shots), for a t	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring 2	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion
13. Describe proposed or configuration of starting any propose or recompletion. Recompleted in the Boundary of the Boundary o	completed operations. (Clearled work). SEE RULE 1103. It is one Spring Avalon Shale zone one, rods & tbg. Set FDBP @ ots) & 6943' (10 shots), for a total gal NE Fe 7 ½ HCl acid.	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a sotal of 30 shots.	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion Avalon Shale @ 6602' (10 shots),
13. Describe proposed or configuration of starting any propose or recompletion. Recompleted in the Boundary of the Boundary o	completed operations. (Clearled work). SEE RULE 1103. It is one Spring Avalon Shale zone one, rods & tbg. Set FDBP @ ots) & 6943' (10 shots), for a top gal NE Fe 7 ½% HCl acid. T15 gal fluid & 233600# sand	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring A total of 30 shots. AIR 90 BPM. AIP 5170#.	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion Avalon Shale @ 6602' (10 shots),
13. Describe proposed or configuration of starting any propose or recompletion. Recompleted in the Box 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 sho 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 227 2/15/10 – Wash sand d	completed operations. (Clearled work). SEE RULE 1103. It is one Spring Avalon Shale zone one, rods & tbg. Set FDBP @ ots) & 6943' (10 shots), for a top gal NE Fe 7 ½% HCl acid. 715 gal fluid & 233600# sand down to CBP @ 7416' (PBTD	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring A total of 30 shots. AIR 90 BPM. AIP 5170#.	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion Avalon Shale @ 6602' (10 shots), ISIP 2615#.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Box 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 shot 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand d 2/16/10 – RIH w/ 217	completed operations. (Clearled work). SEE RULE 1103. In the control of the contr	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a total of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion Avalon Shale @ 6602' (10 shots), ISIP 2615#.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Box 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 shot 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand d 2/16/10 – RIH w/ 217	completed operations. (Clearled work). SEE RULE 1103. It is one Spring Avalon Shale zone one, rods & tbg. Set FDBP @ ots) & 6943' (10 shots), for a top gal NE Fe 7 ½% HCl acid. 715 gal fluid & 233600# sand down to CBP @ 7416' (PBTD	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a total of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion Avalon Shale @ 6602' (10 shots), ISIP 2615#.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Box 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 shot 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand d 2/16/10 – RIH w/ 217	completed operations. (Clearled work). SEE RULE 1103. In the control of the contr	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a total of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion Avalon Shale @ 6602' (10 shots), ISIP 2615#.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Box 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690° (10 sho 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand d 2/16/10 – RIH w/ 217 Producing Int	completed operations. (Clearled work). SEE RULE 1103. In the control of the contr	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring A total of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai hale @ 6602'; - 6943'.	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion Avalon Shale @ 6602' (10 shots), ISIP 2615#.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Box 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 shot 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand dt 2/16/10 – RIH w/ 217 Producing Int Spud Date:	completed operations. (Clearled work). SEE RULE 1103. In the control of the contr	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a total of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai	d give pertinent dates, including estimated date tach wellbore diagram of proposed completion Avalon Shale @ 6602' (10 shots), ISIP 2615#. Ing well on pump. RDMO.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Box 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 shot 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand dt 2/16/10 – RIH w/ 217 Producing Int Spud Date:	completed operations. (Clearled work). SEE RULE 1103. In the content of the conte	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a total of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hail hale @ 6602'; - 6943'. Release Date:	Avalon Shale @ 6602' (10 shots), (SIP 2615#. Ing well on pump. RDMO.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Boundary (10 - MIRU). 2/4/10 - MIRU. 2/5/10 - POOH w/ pur 6690' (10 shoth 2/8/10 - Acdz w/ 2500) 2/12/10 - Frac w/ 2277 2/15/10 - Wash sand dthe 2/16/10 - RIH w/ 217 Producing Intervals (10 - MIRU).	completed operations. (Clearled work). SEE RULE 1103. In the content of the conte	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a total of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai hale @ 6602'; - 6943'. Release Date:	Avalon Shale @ 6602' (10 shots), (SIP 2615#. Ing well on pump. RDMO.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Box 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 shot 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand dt 2/16/10 – RIH w/ 217 Producing Int Spud Date:	completed operations. (Clearled work). SEE RULE 1103. In the content of the conte	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a total of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai hale @ 6602'; - 6943'. Release Date:	Avalon Shale @ 6602' (10 shots), (SIP 2615#. Ing well on pump. RDMO.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Boundary of t	completed operations. (Clearled work). SEE RULE 1103. In the content of the conte	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a sotal of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hanhale @ 6602'; - 6943'. Release Date:	Avalon Shale @ 6602' (10 shots), (SIP 2615#. Ing well on pump. RDMO.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Boundary (10 - MIRU). 2/4/10 - MIRU. 2/5/10 - POOH w/ pur 6690' (10 shoth (10 - Frac w/ 227) 2/12/10 - Frac w/ 227 2/15/10 - Wash sand of (16) (16) (16) (16) (16) (16) (16) (16)	completed operations. (Clearled work). SEE RULE 1103. In the content of the conte	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a sotal of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hanhale @ 6602'; - 6943'. Release Date:	Avalon Shale @ 6602' (10 shots), (SIP 2615#. Ing well on pump. RDMO.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Boundary of t	completed operations. (Clearled work). SEE RULE 1103. In the content of the conte	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a sotal of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hanhale @ 6602'; - 6943'. Release Date:	Avalon Shale @ 6602' (10 shots), (SIP 2615#. Ing well on pump. RDMO.
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Both 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 shoth 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand df 2/16/10 – RIH w/ 217 Producing Interpretation of the second	completed operations. (Clearled work). SEE RULE 1103. In the content of the conte	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a total of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai hale @ 6602'; - 6943'. Release Date: te to the best of my knowledge.	Avalon Shale @ 6602' (10 shots), (SIP 2615#. Ing well on pump. RDMO. DATE
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Both 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 shoth 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand df 2/16/10 – RIH w/ 217 Producing Interest Signature. Spud Date: I hereby sertify that the information of the sertification	completed operations. (Clearled work). SEE RULE 1103. In the land work). SEE RULE 1103. In the land work). SEE RULE 1103. In the land work work, SEE RULE 1103. In the land work, SEE RULE 1103. In th	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a sotal of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai hale @ 6602'; - 6943'. Release Date: te to the best of my knowledge. LEProduction Manager lress: _dbriggs@marbob.com	Avalon Shale @ 6602' (10 shots), (SIP 2615#. Ing well on pump. RDMO. DATE
13. Describe proposed or configuration of starting any propose or recompletion. Recompleted in the Both 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 shoth 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand of 2/16/10 – RIH w/ 217 Producing Interest of the start	completed operations. (Clearled work). SEE RULE 1103. In the land work). SEE RULE 1103. In the land work). SEE RULE 1103. In the land work work, SEE RULE 1103. In the land work, SEE RULE 1103. In th	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a sotal of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai hale @ 6602'; - 6943'. Release Date: te to the best of my knowledge. LEProduction Manager lress: _dbriggs@marbob.com	Avalon Shale @ 6602' (10 shots), (SIP 2615#. Ing well on pump. RDMO. DATE
13. Describe proposed or confidence of starting any propose or recompletion. Recompleted in the Box 2/4/10 – MIRU. 2/5/10 – POOH w/ pur 6690' (10 sho 2/8/10 – Acdz w/ 2500 2/12/10 – Frac w/ 2277 2/15/10 – Wash sand of 2/16/10 – RIH w/ 217 Producing Interest of the service of	completed operations. (Clearled work). SEE RULE 1103. In prode & tbg. Set FDBP @ In prode & tbg. Set	y state all pertinent details, and For Multiple Completions: At as follows: 7400'. Perf the Bone Spring a sotal of 30 shots. AIR 90 BPM. AIP 5170#. 10). 5'. RIH w/ pump & rods. Hai hale @ 6602'; - 6943'. Release Date: te to the best of my knowledge. LEProduction Manager lress: _dbriggs@marbob.com	Avalon Shale @ 6602' (10 shots), (SIP 2615#. Ing well on pump. RDMO. DATE