	State of New Mexico		Form C-103	
District I 1625 N French Dr., Hobbs, NM 88240	Energy, Minerals and N	atural Resources	WELL API NO.	June 19, 2008
District II	OII CONSERVATION	ON DIVISION	30-015-34644	
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION DIVISION 1220 South St. Francis Dr.		5. Indicate Type of Lea	ase
1000 Rio Brazos Rd., Aztec, NM 87410			STATE 🛛	FEE
District IV 1220 S St Francis Dr., Santa Fe, NM	Santa Fe, NM	. 8/303	6. State Oil & Gas Lea	se No.
87505	ES AND REPORTS ON WEI	TO DEC 4 1 2008	12.7	
SUNDRY NOTICE (DO NOT USE THIS FORM FOR PROPOSA DIFFERENT RESERVOIR. USE "APPLICA	ES AND REPORTS ON WEL LS TO DRILL OR TO DEEPEN OR TION FOR PERMIT" (FORM C-101	PLUGBACK TO ATE	7. Lease Name or Unit Livingston Ridge	_
PROPOSALS.)		ECEIVED	8. Well Number	36 30 State
2. Name of Operator			9. OGRID Number	
Samson Resources	D	EC 24 2004	20165	
3. Address of Operator			10. Pool name or Wild	cat
200 N Loraine St, Ste 1010, Midland,	TX 79701 H (DBBSOCD	To. Tool hame of Wha	
4. Well Location				
Unit Letter O :	660 feet from the South	_ line and	1980 feet from the <u>East</u>	line
Section 36		Range 31E	NMPM Eddy	County
A STATE OF THE STA	11. Elevation (Show whether I			Weeks part 7
	347	1' GR		
12. Check Ap	propriate Box to Indicate	Nature of Notice	Report or Other Data	ì
NOTICE OF INT	ENTION TO:	SUE	SEQUENT REPOR	RT OF
	PLUG AND ABANDON 🔲	REMEDIAL WO		ERING CASING
	CHANGE PLANS			NDA.
	MULTIPLE COMPL,		T JOB	
	00,, , 🖂	3,02,02	, voband salad	
DOWNHOLE COMMINGLE			77, 10.4	
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work	ed operations. (Clearly state a	all pertinent details; an	d give pertinent dates, inc	cluding estimated dat
OTHER: Recomplete to Morrow; I 13. Describe proposed or complete	ed operations. (Clearly state a	all pertinent details; an	d give pertinent dates, inc	Luding estimated day proposed completio
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work	ed operations. (Clearly state a	all pertinent details; an	d give pertinent dates, inc	cluding estimated da proposed completio
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work	ed operations. (Clearly state a	all pertinent details; an	d give pertinent dates, inc	cluding estimated da proposed completic
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work or recompletion. oad hole w/ 7% KCL. ID tree. NU BOP 10K.	ed operations. (Clearly state a	all pertinent details; an	d give pertinent dates, inc	luding estimated da proposed completion
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work or recompletion. coad hole w/ 7% KCL. ND tree. NU BOP 10K. RIs pkr and POH.	ed operations. (Clearly state a). SEE RULE 1103. For Mu	all pertinent details; an	d give pertinent dates, inc	Lluding estimated da proposed completion
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work or recompletion. coad hole w/ 7% KCL. UD tree. NU BOP 10K. Its pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7	ed operations. (Clearly state at a control of the c	all pertinent details; an	d give pertinent dates, inc	cluding estimated da proposed completion
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work or recompletion. Load hole w/ 7% KCL. ND tree. NU BOP 10K. RIs pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Vash off frac sand and circ clean. Ret	ed operations. (Clearly state at a case). SEE RULE 1103. For Multiple of the state	all pertinent details; an	d give pertinent dates, inc	eluding estimated da proposed completion
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work or recompletion. Load hole w/ 7% KCL. ND tree. NU BOP 10K. RIs pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Vash off frac sand and circ clean. Ret GIH w/ anchor seal assembly. On/off	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple of the state of	all pertinent details, an Itiple Completions: A	d give pertinent dates, inc	cluding estimated da proposed completion
OTHER: Recomplete to Morrow; It 13. Describe proposed or complet of starting any proposed work or recompletion. Load hole w/ 7% KCL. Do tree. NU BOP 10K. RIS pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Wash off frac sand and circ clean. Ret GIH w/ anchor seal assembly. On/off space out. Circ 7% KCL pkr fluid. La	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple of the state of	all pertinent details, an Itiple Completions: A	d give pertinent dates, inc	luding estimated da proposed completio
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work or recompletion. coad hole w/ 7% KCL. D tree. NU BOP 10K. RIS pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Vash off frac sand and circ clean. Ret GIH w/ anchor seal assembly. On/off pace out. Circ 7% KCL pkr fluid. La ID BOP. NU tree.	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple of the state of	all pertinent details, an Itiple Completions: A	d give pertinent dates, inc	Luding estimated da proposed completion
OTHER: Recomplete to Morrow; It also be starting any proposed or complet of starting any proposed work or recompletion. Load hole w/ 7% KCL. ND tree. NU BOP 10K. RIS pkr and POH. RIS pkr and POH. RIS pkr and eirc clean. Ret of the starting any proposed work or recompletion.	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple of the state of	all pertinent details, an Itiple Completions: A	d give pertinent dates, inc	cluding estimated da proposed completic
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work or recompletion. Load hole w/ 7% KCL. ND tree. NU BOP 10K. RIS pkr and POH. RIH w/ RBP retrieving hd on 2 3/8 4.7 Vash off frac sand and circ clean. Ret RIH w/ anchor seal assembly. On/off space out. Circ 7% KCL pkr fluid. La ID BOP. NU tree. Sump out plug. wab Morrow and leave Atoka shut in	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple of the state of	all pertinent details, an Itiple Completions: A	d give pertinent dates, inc	cluding estimated da proposed completic
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work or recompletion. Load hole w/ 7% KCL. ND tree. NU BOP 10K. RIs pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Vash off frac sand and circ clean. Ret GIH w/ anchor seal assembly. On/off space out. Circ 7% KCL pkr fluid. La ND BOP. NU tree. Sump out plug. Swab Morrow and leave Atoka shut in Cest.	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple of the property of the pro	all pertinent details, an Itiple Completions: A	d give pertinent dates, inc	cluding estimated da proposed completio
OTHER: Recomplete to Morrow; It also be starting any proposed or complet of starting any proposed work or recompletion. Load hole w/ 7% KCL. ND tree. NU BOP 10K. Rispkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Vash off frac sand and circ clean. Retrieving hd on 2 3/8 4.7	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple of the P105 RTS8 tbg. Trieve RBP @ 14297'. tool on 2 3/8. atch ASA into permanent pkr.	all pertinent details, and triple Completions: A	d give pertinent dates, inc	Duding estimated da proposed completion
OTHER: Recomplete to Morrow; I 13. Describe proposed or complet of starting any proposed work or recompletion. Load hole w/ 7% KCL. ND tree. NU BOP 10K. RIS pkr and POH. RIH w/ RBP retrieving hd on 2 3/8 4.7 Vash off frac sand and circ clean. Ret RIH w/ anchor seal assembly. On/off space out. Circ 7% KCL pkr fluid. La ID BOP. NU tree. Sump out plug. wab Morrow and leave Atoka shut in rest. Install capillary soap string if necessar atoka 13686'-14237' will be isolated.	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple P105 RTS8 tbg. Trieve RBP @ 14297'. tool on 2 3/8. atch ASA into permanent pkr. y. from Morrow w/ packer @ 14	all pertinent details, and triple Completions: And tri	d give pertinent dates, inc ttach wellbore diagram of	cluding estimated da proposed completio
OTHER: Recomplete to Morrow; It also be starting any proposed or complet of starting any proposed work or recompletion. Load hole w/ 7% KCL. ND tree. NU BOP 10K. Ris pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Wash off frac sand and circ clean. Ret and any circ 7% KCL pkr fluid. Let any count plug, was Morrow and leave Atoka shut in cest. Install capillary soap string if necessary toka 13686'-14237' will be isolated atoka will produce intermittently up cannot be supported by the country of the count	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple P105 RTS8 tbg. Trieve RBP @ 14297'. tool on 2 3/8. atch ASA into permanent pkr atch ASA into permanent pkr atch Morrow w/ packer @ 14 asing. Morrow 14446'-14642	all pertinent details, and tiple Completions: A details and tiple	d give pertinent dates, inc ttach wellbore diagram of	proposed completion
OTHER: Recomplete to Morrow; It also be proposed or complete of starting any proposed work or recompletion. Load hole w/ 7% KCL. No tree. NU BOP 10K. Ris pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Wash off frac sand and circ clean. Ret GIH w/ anchor seal assembly. On/off space out. Circ 7% KCL pkr fluid. Land BOP. NU tree. Pump out plug. Wash Morrow and leave Atoka shut in cest. Install capillary soap string if necessar atoka 13686'-14237' will be isolated atoka will produce intermittently up can	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple P105 RTS8 tbg. Trieve RBP @ 14297'. tool on 2 3/8. atch ASA into permanent pkr atch ASA into permanent pkr atch Morrow w/ packer @ 14 asing. Morrow 14446'-14642	all pertinent details, and tiple Completions: A details and tiple	d give pertinent dates, inc ttach wellbore diagram of	proposed completion
OTHER: Recomplete to Morrow; It also be proposed or complete of starting any proposed work or recompletion. Load hole w/ 7% KCL. No tree. NU BOP 10K. Ris pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Wash off frac sand and circ clean. Ret GIH w/ anchor seal assembly. On/off space out. Circ 7% KCL pkr fluid. Land BOP. NU tree. Pump out plug. Wash Morrow and leave Atoka shut in cest. Install capillary soap string if necessar atoka 13686'-14237' will be isolated atoka will produce intermittently up can	ed operations. (Clearly state at a c.). SEE RULE 1103. For Multiple P105 RTS8 tbg. Trieve RBP @ 14297'. tool on 2 3/8. atch ASA into permanent pkr atch ASA into permanent pkr atch Morrow w/ packer @ 14 asing. Morrow 14446'-14642	all pertinent details, and tiple Completions: A details and tiple	d give pertinent dates, inc ttach wellbore diagram of	proposed completion
OTHER: Recomplete to Morrow; It also be starting any proposed or complet of starting any proposed work or recompletion. Load hole w/ 7% KCL. Do tree. NU BOP 10K. Its pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Wash off frac sand and circ clean. Retail w/ anchor seal assembly. On/off pace out. Circ 7% KCL pkr fluid. Late DBOP. NU tree. ump out plug. wab Morrow and leave Atoka shut in cest. Install capillary soap string if necessary toka 13686'-14237' will be isolated atoka will produce intermittently up category.	# P105 RTS8 tbg. rieve RBP @ 14297'. tool on 2 3/8. atch ASA into permanent pkr from Morrow w/ packer @ 14 asing. Morrow 14446'-14642	all pertinent details, and tiple Completions: A details and tiple	d give pertinent dates, inc ttach wellbore diagram of	proposed completion
OTHER: Recomplete to Morrow; It also bescribe proposed or complete of starting any proposed work or recompletion. Load hole w/ 7% KCL. Do tree. NU BOP 10K. Bis pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Wash off frac sand and circ clean. Retrieved and the seal assembly. On/off pace out. Circ 7% KCL pkr fluid. Land BOP. NU tree. Tump out plug. Wash Morrow and leave Atoka shut in rest. Install capillary soap string if necessary toka 13686'-14237' will be isolated atoka will produce intermittently up can be searched. The search of	# P105 RTS8 tbg. rieve RBP @ 14297'. tool on 2 3/8. atch ASA into permanent pkr. from Morrow w/ packer @ 14 asing. Morrow 14446'-14642 ove is true and complete to the	all pertinent details, and tiple Completions: A strict Engineer	nd give pertinent dates, ince ttach wellbore diagram of ge and belief	proposed completion
OTHER: Recomplete to Morrow; It also be proposed or complete of starting any proposed work or recompletion. Load hole w/ 7% KCL. ND tree. NU BOP 10K. Ris pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Wash off frac sand and circ clean. Ret GIH w/ anchor seal assembly. On/off space out. Circ 7% KCL pkr fluid. Land BOP. NU tree. The sump out plug. It was Morrow and leave Atoka shut in rest. Install capillary soap string if necessary toka 13686'-14237' will be isolated atoka will produce intermittently up can be supported by the sump out plug. The sumplementary will be isolated atoka will produce intermittently up can be supported by the sumplementary will be isolated atoka will produce intermittently up can be supported by the sumplementary will be isolated atoka will produce intermittently up can be supported by the sumplementary will be isolated atoka will produce intermittently up can be supported by the sumplementary will be isolated at the sumplementary will be sumplementary will be isolated at the sumplementary will be	# P105 RTS8 tbg. rieve RBP @ 14297'. tool on 2 3/8. atch ASA into permanent pkr from Morrow w/ packer @ 14 asing. Morrow 14446'-14642 TITLE E-mail address:	all pertinent details, and tiple Completions: A striple Completion Completions: A striple Completion Compl	nd give pertinent dates, ince ttach wellbore diagram of ge and belief	proposed completion
OTHER: Recomplete to Morrow; It also Describe proposed or complete of starting any proposed work or recompletion. Load hole w/ 7% KCL. Load hole w/ 7% K	# P105 RTS8 tbg. rieve RBP @ 14297'. tool on 2 3/8. atch ASA into permanent pkr from Morrow w/ packer @ 14 asing. Morrow 14446'-14642 TITLE E-mail address:	all pertinent details, and tiple Completions: A strict Engineer	ng. DATE 1	proposed completion
OTHER: Recomplete to Morrow; It also be proposed or complete of starting any proposed work or recompletion. Load hole w/ 7% KCL. ND tree. NU BOP 10K. Ris pkr and POH. GIH w/ RBP retrieving hd on 2 3/8 4.7 Wash off frac sand and circ clean. Ret GIH w/ anchor seal assembly. On/off space out. Circ 7% KCL pkr fluid. Land BOP. NU tree. The sump out plug. It was Morrow and leave Atoka shut in rest. Install capillary soap string if necessary toka 13686'-14237' will be isolated atoka will produce intermittently up can be supported by the sump out plug. The sumplementary will be isolated atoka will produce intermittently up can be supported by the sumplementary will be isolated atoka will produce intermittently up can be supported by the sumplementary will be isolated atoka will produce intermittently up can be supported by the sumplementary will be isolated atoka will produce intermittently up can be supported by the sumplementary will be isolated at the sumplementary will be sumplementary will be isolated at the sumplementary will be	# P105 RTS8 tbg. rieve RBP @ 14297'. tool on 2 3/8. atch ASA into permanent pkr from Morrow w/ packer @ 14 asing. Morrow 14446'-14642 TITLE E-mail address:	all pertinent details, an Itiple Completions: A striple Completions:	nd give pertinent dates, ince ttach wellbore diagram of ge and belief	proposed completio

. .