Submit 1 Copy To Appropriate District Office State of New	Mexico	Form C-103
District C Pure 17, Minerals and 1	Natural Resources	October 13, 2009
1625 N. French Dr , Hobbs, NM 88240		WELL API NO.
District II 1301 W Grand Ave, Artesia, NM 88 SEP 0 2 2010 CONSERVATI	ION DIVISION	30-015-24429
District III 1220 South St.	Francis Dr.	5. Indicate Type of Lease
District III 1000 Rio Brazos Rd , Aztec, NM 8740BBSOCD Santa Fe, NN District IV		STATE FEE
1220 S St Francis Dr., Santa Fe, NM 87505	VI 07505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WE	ELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN O		
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-10 PROPOSALS)	of) FOR SUCH	Loving 1 State
1. Type of Well: Oil Well ☐ Gas Well ☐ Other		8. Well Number
2. Name of Operator		9. OGRID Number
Samson Resources		20165
3. Address of Operator		10. Pool name or Wildcat
200 N Loraine Ste 1010, Midland, TX 79701		Black River; Wolfcamp, East
4. Well Location		
Unit Letter N : 990 feet from the So	uth line and 2	110 feet from the West line
Section 1 Township 24S	Range 27E	NMPM County Eddy
11. Elevation (Show whether		
	3128 GR	
12. Check Appropriate Box to Indicat	te Nature of Notice,	Report or Other Data
* * *		-
NOTICE OF INTENTION TO:	1	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON	REMEDIAL WOR	
TEMPORARILY ABANDON	COMMENCE DR	
PULL OR ALTER CASING	CASING/CEMEN	T JOB
DOWNHOLE COMMINGLE		
OTUED:	OTHER:	Tomporarily Abandon
OTHER:	OTHER:	Temporarily Abandon description of the state of the sta
13. Describe proposed or completed operations. (Clearly state	all pertinent details, an	d give pertinent dates, including estimated date
	all pertinent details, an	d give pertinent dates, including estimated date
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion.	e all pertinent details, an MAC. For Multiple Co	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 N	e all pertinent details, an MAC. For Multiple Co	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion.08/16/2010:	e all pertinent details, an MAC. For Multiple Co	d give pertinent dates, including estimated date
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. 	e all pertinent details, an MAC. For Multiple Co	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. 	e all pertinent details, an MAC. For Multiple Co	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'.	e all pertinent details, an MAC. For Multiple Co	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. 	e all pertinent details, an MAC. For Multiple Co	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'.	e all pertinent details, an MAC. For Multiple Co	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. 	e all pertinent details, an MAC. For Multiple Co Lari	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - prod 1/1/09
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 min. Good Test. Bleed 	a all pertinent details, an MAC. For Multiple Co Lasi I off. NM. iemporary	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - pro ///09 Abayoonga satusApproved
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 min. Good Test. Bleed 	a all pertinent details, an MAC. For Multiple Co Lasi I off. NM. iemporary	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - pro ///09 Abayoonga satusApproved
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 min. Good Test. Bleed 	a all pertinent details, an MAC. For Multiple Co Lasi I off. NM. iemporary	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - prod 1/1/09
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 min. Good Test. Bleed 	a all pertinent details, an MAC. For Multiple Co Lasi I off. NM. iemporary	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - pro ///09 Abayoonga satusApproved
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 min. Good Test. Bleed 	a all pertinent details, an MAC. For Multiple Co Lasi I off. NM. iemporary	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - pro ///09 Abayoonga satusApproved
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 min. Good Test. Bleed 	a all pertinent details, an MAC. For Multiple Co Lasi I off. NM. iemporary	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - pro ///09 Abayoonga satusApproved
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 min. Good Test. Bleed 	a all pertinent details, an MAC. For Multiple Co Lasi I off. NM. iemporary	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - pro ///09 Abayoonga satusApproved
 13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 min. Good Test. Bleed 	a all pertinent details, and MAC. For Multiple Co Laci I off. NM. Iemporary A Until	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - proo 1/1/09 Abandoned SatusApproved 1/1/2014
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 mm. Good Test. Bleed Test witnessed and approved by Richard Inge, NMOCD, Aretesia, I	a all pertinent details, and MAC. For Multiple Co Laci I off. NM. Iemporary A Until	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - proo 1/1/09 Abandoned SatusApproved 1/1/2014
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 mm. Good Test. Bleed Test witnessed and approved by Richard Inge, NMOCD, Aretesia, I	a all pertinent details, and MAC. For Multiple Co Laci I off. NM. Iemporory Unit he best of my knowledge	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of Approved (1/2014) e and belief.
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 mm. Good Test. Bleed Test witnessed and approved by Richard Inge, NMOCD, Aretesia, I	a all pertinent details, and MAC. For Multiple Co Laci I off. NM. Iemporary A Until	d give pertinent dates, including estimated date mpletions: Attach wellbore diagram of - proo 1/1/09 Abandoned SatusApproved 1/1/2014
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 min. Good Test. Bleed Test witnessed and approved by Richard Inge, NMOCD, Aretesia, I	a all pertinent details, and MAC. For Multiple Co Lasc I off. NM. iemporory Unii the best of my knowledg Operations Manager	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of Abondoned SatusApproved L 2014 e and belief. DATE 08/23/10
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 NI proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 mm. Good Test. Bleed Test witnessed and approved by Richard Inge, NMOCD, Aretesia, If thereby certify that the information above is true and complete to the SIGNATURE ** ** ** ** ** ** ** ** ** ** ** ** **	a all pertinent details, and MAC. For Multiple Co Lasc I off. NM. iemporory Unii the best of my knowledg Operations Manager	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of Approved (1/2014) e and belief.
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 Ni proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 mm. Good Test. Bleed Test witnessed and approved by Richard Inge, NMOCD, Aretesia, I SIGNATURE Where the information above is true and complete to the SIGNATURE Where the information above is true and complete to the SIGNATURE TITLE Type or print name Kenneth Krawietz E-mail address kkrawie For State Use Only	a all pertinent details, and MAC. For Multiple Co Laci I off. NM. Iemporary Until Coperations Manager ctz@samson.com	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of ADG: Conec Solus Approved L 2014 e and belief. DATE 08/23/10 PHONE: 432-683-7063
13. Describe proposed or completed operations. (Clearly state of starting any proposed work). SEE RULE 19.15.7.14 Ni proposed completion or recompletion. 08/16/2010: POH tbg and pkr. Set CIBP @ 10260'. RIH and dump 35' cmt on plug TOC +/- 10220'. Temporarily Abandoned. Tested w/ ½ BW, press to 500# hold for 30 mm. Good Test. Bleed Test witnessed and approved by Richard Inge, NMOCD, Aretesia, I SIGNATURE Leave that the information above is true and complete to the SIGNATURE Leave the E-mail address kkrawie For State Use Only	a all pertinent details, and MAC. For Multiple Co Lasc I off. NM. iemporory Unii the best of my knowledg Operations Manager	d give pertinent dates, including estimated date impletions: Attach wellbore diagram of ADG: Conec Solus Approved L 2014 e and belief. DATE 08/23/10 PHONE: 432-683-7063

WELL NAME: Loving 1 State 2 SPUD DATE: 3/17/83 LEASE #: 022554 COUNTY: Eddy RR DATE: LOCATION: Sec 1 - 24S - 27E STATE: NM COMPL DATE: FIELD: Black River East 13-3/8" @587' API#: 30-015-24429 FORMATION: Wolfcamp TD: 12840' PBTD: 12175' ELEVATION: 3128' GR PIPE RECORD **CEMENT & HOLE DATA** GRADE THD WT/FT CSG OD TOP BTM #JTS BIT SIZE DEPTH SX WT. Top Cmt Surf 13-3/8 H-40 ST&C 48 00# 587 17-1/2 9-5/8" LT&C 36 00# 0 2.341' Int J-5512-1/4 960 26 00# 10,562 Int N-80 LT&C 8-3/4" 1357 N/A Prod 4-1/2" P-110 LT&C 11 6# 10,228 12,840' 6-1/4" 425 Tbg 9-5/8" @2255' REMARKS: CSG COLLARS ELM/GRM Perfs @ 12,655-662' squeezed w/40 sx cmt CAPACITIES (BBL/FT) (FT/BBL) (CF/FT) 6/9/2006: Acdz Lwr Mrrw with 1500 gls, 7 5% Morrow Acid and TBG 32 ball seals CSG LINER 6/16/2006: Set CIBP @ 12530', EOT @ 12155' 6/17/2006: Acdz Upr Mrrw with 2400 gls, 15% Petrol 10 7/31/2007: Set CIBP @ 12175' Dump bail 35' cement on top of CIBP 8/2/2007: (10,310'-10,394') Acdz w/3000 gals 7 5% NeFe acid VOLUME BETWEEN (BBL/FT) (FT/BBL) (CF/FT) Dropped 75 ball sealers Did not ball out **TBGxCSG** 08/16/2010: CIBP Set @ 10260' Temporarily Abandon **TBGxLNR** CSGxHOLE LNRxHOLE. PERFORATION RECORD втм ZONE STAT DATE TOP 6/7/2006 12,658 12,692 Morrow Abandon 4/30/1983 12,655 12.662 Morrow Saz'd/Abdr 12,430' 5/5/1983 12,400' Morrow Abandon 5/12/1983 12,395' 12,400' Morrow Abandon 5/5/1983 12.316 12.395' Morrow Abandon 5/5/1983 12,231' 12,243' Morrow Abandon 8/1/2007 10,392' 10,394' Wlfcmp Abandon 8/1/2007 10,362 10,366 Wlfcmp Abandon 10,330' 8/1/2007 10,310' Wlfcmp Abandon ENGINEER: Ken Krawietz GEOLOGIST: Ron Johnson SRC WI%: 43 51% FERC CLASS: PENALTY: EST WHSIP: 750 psi SRC OFFSET: Loving 1 State 1 - Morrow ZONE: Morrow TOC @ 10220' TOL @ 10,228 FORCE POOL: COMPRESSION: yes Івнт: CIBP @ 10260' 195 10,310'-10,330' (2 spf) LOGS: CNL/LDT; DLL, EPT, LDT/CNL/EPT 10.362'-10,366' (2 spf) 10,392'-10,394' (2 spf) 3" set @ 10,562 CIBP @ 12,175' w/35' cmt on top Perfs @ 12,231-12,243' Perfs @ 12,316-12,430' CIBP @ 12,530' (6/16/2006) Perfs @ 12,658-12,662' Perfs @ 12,676-12,680' OFFICE: (432) 683-7063 Perfs @ 12,688-12,692' PREPARED BY: Jeff Ross FAX #: (432) 683-6847 DATE: 6/8/1993 Updated: 7/9/1996 4-1/2" set @ 12,840'

Updated: 4/28/00 jdb

08/23/2010 gls

TD 12,840

0