Office District I	o Appropriate District	State of	New Mexico			Form C-103
District		Energy, Minerals	s and Natural Reso	urces	***************************************	May 27, 2004
	r., Hobbs, NM 88240				WELL API NO.	
District II	ve., Artesia, NM 88210	OIL CONSER	VATION DIVIS	ION	30-015-33700	
District III	ve., Aitesia, Nivi 60210		h St. Francis Dr.		5. Indicate Type	
	Rd., Aztec, NM 87410		e, NM 87505			X FEE □
District IV	s Dr., Santa Fe, NM	Santa I	C, 14101 67303		6. State Oil & Ga	is Lease No.
87505	S Dr., Santa PC, INVI					
	SUNDRY NOTION	CES AND REPORTS C	N WELLS		7. Lease Name or	r Unit Agreement Name
		SALS TO DRILL OR TO DEE		ro a		_
PROPOSALS.)	SERVOIR. USE "APPLIC	ATION FOR PERMIT" (FOR	MC-101) FOR SUCH RF(	CEIVED	San Remo 32	
	ell: Oil Well	Gas Well 🛛 Other	1 1644	JEIVED	8. Well Number	#1
2. Name of Or			APR	2 8 2005	9. OGRID Numb	er 212226
		ston Exploration, LLC				ì
3. Address of			<del>968</del> -1	MILITEDI	10. Pool name or	Wildcat
1717 Woodstead Court, Suite 207; The Woodlands, Texas 77380 Undes. Pow; Morrow Gas						
4. Well Location						
1	Letter F : 198	O' feet from the	North line and	2130'	feet from the	West line
Section		Township 16S	Range 26E	NMF		County
Section	M 32	11. Elevation (Show w			IVI Eddy	County
		11. Elevation (Bhow w	3394' GL	, UK, elc.)		
Pit or Below-grad	e Tank Application 🔲 o	r Closure	3374 GE			
Pit type	Depth to Groundwa	<del> </del>	earest fresh water well_	Die	tance from nearest su	rface water
'	<del></del> •					race water
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction Material						
	12. Check A	Appropriate Box to In	ndicate Nature of	Notice, 1	Report or Other	Data
	NOTICE OF IN	TENTION TO	ı	01.104	SEQUENT DE	DODT OF
	NOTICE OF IN				SEQUENT RE	
	MEDIAL WORK	PLUG AND ABANDO		IAL WORK	<del></del>	ALTERING CASING
TEMPORARIL		CHANGE PLANS			LING OPNS.	P AND A
PULL OR ALT	ER CASING	MULTIPLE COMPL	CASING	S/CEMENT	JOB 🛛	
OTHER:						
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date						
	ne proposed or comp	leted operations (Clear	OTHER		give pertinent date	es including estimated date
13. Describ			ly state all pertinent	details, and		
13. Describ	ing any proposed wo		ly state all pertinent	details, and		es, including estimated date am of proposed completion
13. Describ			ly state all pertinent	details, and		
13. Describ	ing any proposed wo	rk). SEE RULE 1103.	ly state all pertinent	details, and		
13. Describe of start or reco	ing any proposed wo mpletion.  Spudded well @ 1	rk). SEE RULE 1103.	ly state all pertinent For Multiple Comple	details, and etions: Att	ach wellbore diagra	am of proposed completion
13. Describ of start or reco	ing any proposed wo mpletion. Spudded well @ 1 Set 13-3/8" 61 & 6	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.	ly state all pertinent of For Multiple Completeness  Cemented with 460	details, and etions: Atta	ach wellbore diagra	am of proposed completion es. Did not circulate
13. Describe of start or reco	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7.	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey	ly state all pertinent of For Multiple Complete	details, and etions: Atta ) sacks Clas OC @ 110'.	ach wellbore diagra ss "C" with additiv Run 1" cement ta	es. Did not circulate g with 77 sacks of Class
13. Describ of start or reco 2/9/2005 2/9/2005	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6  cement. WOC 5.7.  "C" with additives.	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey Pumped 5 sacks to rese	ly state all pertinent of For Multiple Complete.  Cemented with 460 y and determined TO erve. Tested casing	details, and etions: Atta of sacks Clast of @ 110'. to 500 psi.	ach wellbore diagra ss "C" with additiv Run 1" cement tag Tested OK. WOC	es. Did not circulate g with 77 sacks of Class 24.5 hrs.
13. Describe of start or reco	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey.  Pumped 5 sacks to rese  5 casing @ 1237.18. Ca	ly state all pertinent of For Multiple Complete.  Cemented with 460 y and determined TC erve. Tested casing stuck @ 1237°	details, and etions: Atta of sacks Clasto of @ 110'. to 500 psi.	ss "C" with additiv Run 1" cement tag Tested OK. WOC	es. Did not circulate g with 77 sacks of Class 24.5 hrs.
13. Describ of start or reco 2/9/2005 2/9/2005	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey. Pumped 5 sacks to reso  5 casing @ 1237.18. Ca Poz: Class "C" with add	ly state all pertinent of For Multiple Complete.  Cemented with 460 of and determined TO derve. Tested casing stuck @ 1237' litives. Cemented To	details, and etions: Attains:	ss "C" with additiv Run 1" cement tag Tested OK. WOC C. Cemented w/ OC D sacks Class "C" w	es. Did not circulate g with 77 sacks of Class 24.5 hrs. CD approval. Cemented with additives. Ran Bond
13. Describ of start or reco 2/9/2005 2/9/2005	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey.  Pumped 5 sacks to rese  5 casing @ 1237.18. Ca	ly state all pertinent of For Multiple Complete.  Cemented with 460 of and determined TO derve. Tested casing stuck @ 1237' litives. Cemented To	details, and etions: Attains:	ss "C" with additiv Run 1" cement tag Tested OK. WOC C. Cemented w/ OC D sacks Class "C" w	es. Did not circulate g with 77 sacks of Class 24.5 hrs. CD approval. Cemented with additives. Ran Bond
13. Describ of start or reco 2/9/2005 2/9/2005	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey.  Pumped 5 sacks to rese  5 casing @ 1237.18. Ca  Poz: Class "C" with add  d TOC @ 1150'. WOC	ly state all pertinent of For Multiple Complete.  Cemented with 460 of and determined TO derve. Tested casing stuck @ 1237' litives. Cemented To	details, and etions: Attains:	ss "C" with additiv Run 1" cement tag Tested OK. WOC C. Cemented w/ OC D sacks Class "C" w	es. Did not circulate g with 77 sacks of Class 24.5 hrs. CD approval. Cemented with additives. Ran Bond
13. Descrit of start or reco 2/9/2005 2/9/2005 2/14/2005	sing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine  Reached TD @ 80.	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey. Pumped 5 sacks to reso  5 casing @ 1237.18. Ca  Poz: Class "C" with add  d TOC @ 1150'. WOC  30'.	ly state all pertinent of For Multiple Complete.  Cemented with 460 y and determined To erve. Tested casing asing Stuck @ 1237 litives. Cemented Ta 13.25 hrs. Did not 1	details, and etions: Atta o sacks Cla o 2 @ 110'. to 500 psi. , TD 1448' ail with 200 bump plug,	ss "C" with additiv Run 1" cement tag Tested OK. WOC C. Cemented w/ OC O sacks Class "C" w held pressure on 9	es. Did not circulate g with 77 sacks of Class 24.5 hrs. CD approval. Cemented with additives. Ran Bond 0-5/8" casing for 36 hrs.
13. Described of start of record of start of record 2/9/2005 2/9/2005 2/14/2005	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine Reached TD @ 80.  Set 5-1/2" 17# L-8	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey. Pumped 5 sacks to rese  5 casing @ 1237.18. Ca  Poz: Class "C" with add  d TOC @ 1150'. WOC  30'.  0 casing @ 8027'. Cem	ly state all pertinent of For Multiple Complete.  Cemented with 460 y and determined To erve. Tested casing stuck @ 1237' litives. Cemented To 13.25 hrs. Did not be sented 1st stage with the stage with	details, and etions: Attractions: Attractions: Attractions of the control of the	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC sacks Class "C" w held pressure on 9	es. Did not circulate g with 77 sacks of Class 24.5 hrs. CD approval. Cemented with additives. Ran Bond 9-5/8" casing for 36 hrs.
13. Descrit of start or reco 2/9/2005 2/9/2005 2/14/2005	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine Reached TD @ 80:  Set 5-1/2" 17# L-8 530 sacks Class "H	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey. Pumped 5 sacks to reso 5 casing @ 1237.18. Ca Poz: Class "C" with add d TOC @ 1150'. WOC  30'.  0 casing @ 8027'. Cem I" with additives. Circul	ly state all pertinent of For Multiple Complete.  Cemented with 460 y and determined To erve. Tested casing asing Stuck @ 1237' litives. Cemented Ta 13.25 hrs. Did not be sented 1st stage with a lated 100 sacks to reserve.	details, and etions: Attained Sacks Clare (10°) at 500 psi.  TO 1448' ail with 200 bump plug, 500 sacks Cerve. DV	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC Sacks Class "C" w held pressure on 9 Class "C" with addi Tool set @ 4107.8	es. Did not circulate g with 77 sacks of Class 24.5 hrs. CD approval. Cemented with additives. Ran Bond 2-5/8" casing for 36 hrs. tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage
13. Descrit of start or reco 2/9/2005 2/9/2005 2/14/2005	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine Reached TD @ 80!  Set 5-1/2" 17# L-8  530 sacks Class "H with 680 sacks Cla	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey.  Pumped 5 sacks to rese  5 casing @ 1237.18. Ca  Poz: Class "C" with add  d TOC @ 1150'. WOC  30'.  0 casing @ 8027'. Cem  [" with additives. Circul  ss "H" with additives. C	ly state all pertinent of For Multiple Complete.  Cemented with 460 y and determined To erve. Tested casing asing Stuck @ 1237' litives. Cemented Ta 13.25 hrs. Did not be sented 1st stage with a lated 100 sacks to reserve.	details, and etions: Attained Sacks Clare (10°) at 500 psi.  TO 1448' ail with 200 bump plug, 500 sacks Cerve. DV	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC Sacks Class "C" w held pressure on 9 Class "C" with addi Tool set @ 4107.8	es. Did not circulate g with 77 sacks of Class 24.5 hrs. CD approval. Cemented with additives. Ran Bond 2-5/8" casing for 36 hrs. tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage
13. Descrit of start or reco 2/9/2005 2/9/2005 2/14/2005	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine Reached TD @ 80:  Set 5-1/2" 17# L-8 530 sacks Class "H	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey.  Pumped 5 sacks to rese  5 casing @ 1237.18. Ca  Poz: Class "C" with add  d TOC @ 1150'. WOC  30'.  0 casing @ 8027'. Cem  [" with additives. Circul  ss "H" with additives. C	ly state all pertinent of For Multiple Complete.  Cemented with 460 y and determined To erve. Tested casing asing Stuck @ 1237' litives. Cemented Ta 13.25 hrs. Did not be sented 1st stage with a lated 100 sacks to reserve.	details, and etions: Attained Sacks Clare (Constitution) of the constitution of the co	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC Sacks Class "C" w held pressure on 9 Class "C" with addi Tool set @ 4107.8	es. Did not circulate g with 77 sacks of Class 24.5 hrs. CD approval. Cemented with additives. Ran Bond 2-5/8" casing for 36 hrs. tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage
13. Descrit of start or reco 2/9/2005 2/9/2005 2/14/2005	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine Reached TD @ 80!  Set 5-1/2" 17# L-8  530 sacks Class "H with 680 sacks Cla	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey.  Pumped 5 sacks to rese  5 casing @ 1237.18. Ca  Poz: Class "C" with add  d TOC @ 1150'. WOC  30'.  0 casing @ 8027'. Cem  [" with additives. Circul  ss "H" with additives. C	ly state all pertinent of For Multiple Complete.  Cemented with 460 y and determined To erve. Tested casing asing Stuck @ 1237' litives. Cemented Ta 13.25 hrs. Did not be sented 1st stage with a lated 100 sacks to reserve.	details, and etions: Attained Sacks Clare (Constitution) of the constitution of the co	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC Sacks Class "C" w held pressure on 9 Class "C" with addi Tool set @ 4107.8	es. Did not circulate g with 77 sacks of Class 24.5 hrs. CD approval. Cemented with additives. Ran Bond 2-5/8" casing for 36 hrs. tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage
13. Descrit of start or reco 2/9/2005 2/9/2005 2/14/2005 3/16/2005 3/18/2005	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine Reached TD @ 80:  Set 5-1/2" 17# L-8 530 sacks Class "H with 680 sacks Cla reserve. TOC @ S	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey. Pumped 5 sacks to rese 5 casing @ 1237.18. Ca Poz: Class "C" with add d TOC @ 1150'. WOC  30'.  0 casing @ 8027'. Cem [" with additives. Circul ss "H" with additives. Curface.	ly state all pertinent of For Multiple Complete. Cemented with 460 y and determined To erve. Tested casing stuck @ 1237' litives. Cemented To 13.25 hrs. Did not be sented 1st stage with a lated 100 sacks to resemented Tail with 1	details, and etions: Attractions: Attractions: Attractions of the control of the	ss "C" with additive Run 1" cement tage Tested OK. WOC Comented w/ OC Sacks Class "C" with additive held pressure on 9 Class "C" with additive Tool set @ 4107.8 Class "C" Neat. Circles	es. Did not circulate g with 77 sacks of Class 24.5 hrs. CD approval. Cemented with additives. Ran Bond -5/8" casing for 36 hrs. tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage culated 115 sacks to
13. Described of start of start of start of start of reconstruction of start of reconstruction of start of reconstruction of start of reconstruction of start of start of reconstruction of start of star	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine Reached TD @ 80:  Set 5-1/2" 17# L-8 530 sacks Class "H with 680 sacks Cla reserve. TOC @ S	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey. Pumped 5 sacks to rese 5 casing @ 1237.18. Ca Poz: Class "C" with add d TOC @ 1150'. WOC  30'.  0 casing @ 8027'. Cem l" with additives. Circul ss "H" with additives. Curface.	ly state all pertinent of For Multiple Complete. Cemented with 460 y and determined To erve. Tested casing stuck @ 1237' litives. Cemented Ta 13.25 hrs. Did not be letted 1st stage with a lated 100 sacks to rescene ted Tail with 1 letter to the best of my	details, and etions: Attained a sacks Clare Co. 110'. to 500 psi.  TD 1448' ail with 200 bump plug, 500 sacks Co. DV 00 sacks Co. DV	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC Sacks Class "C" w held pressure on 9 Class "C" with addi Tool set @ 4107.8 class "C" Neat. Cir	es. Did not circulate g with 77 sacks of Class 24.5 hrs.  CD approval. Cemented with additives. Ran Bond 5-5/8" casing for 36 hrs.  tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage culated 115 sacks to
13. Described of start of start of start of reconstruction of start of star	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine Reached TD @ 80:  Set 5-1/2" 17# L-8 530 sacks Class "H with 680 sacks Cla reserve. TOC @ S  that the information and will be constructed or-	rk). SEE RULE 1103.  1:45 am.  8# K-55 casing @ 422'.  5 hrs. Ran Temp Survey.  Pumped 5 sacks to rese  5 casing @ 1237.18. Ca  Poz: Class "C" with add  d TOC @ 1150'. WOC  30'.  0 casing @ 8027'. Cem  I" with additives. Circul  ss "H" with additives. Circul  ss "H" with additives. Circul  ss "H" with additives. Curface.	ly state all pertinent of For Multiple Complete	details, and etions: Attail of Sacks Clare (10°) and the Sacks Clare (10°) and the Sacks Coump plug, 500 sacks Coump sacks Council of Sacks Co	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC Sacks Class "C" w held pressure on 9 Class "C" with addi Tool set @ 4107.8 class "C" Neat. Cir	es. Did not circulate g with 77 sacks of Class 24.5 hrs.  CD approval. Cemented with additives. Ran Bond 2-5/8" casing for 36 hrs.  tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage culated 115 sacks to
13. Described of start of start of start of start of reconstruction of start of reconstruction of start of reconstruction of start of reconstruction of start of start of reconstruction of start of reconstruction of start of star	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine Reached TD @ 80.  Set 5-1/2" 17# L-8 530 sacks Class "H with 680 sacks Cla reserve. TOC @ S	1:45 am.  1:45 am. 1:45 am.  1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45	ly state all pertinent of For Multiple Complete. Cemented with 460 y and determined To erve. Tested casing stuck @ 1237 litives. Cemented Ta 13.25 hrs. Did not lented 1st stage with a lated 100 sacks to rescend Tail with 1 lete to the best of my D guidelines \( \Bar{\text{L}}, a \text{general} \)	details, and etions: Attained at a large at the etions: Attained at the etions a	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC Sacks Class "C" w held pressure on 9 Class "C" with addi Tool set @ 4107.8 class "C" Neat. Cir and belief. I furthe or an (attached) alter	es. Did not circulate g with 77 sacks of Class 24.5 hrs.  CD approval. Cemented with additives. Ran Bond 1-5/8" casing for 36 hrs.  tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage culated 115 sacks to  r certify that any pit or belownstive OCD-approved plan .  E_April 26, 2005
13. Described of start of start of reconstruction of start of start of reconstruction of start of star	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine  Reached TD @ 80.  Set 5-1/2" 17# L-8  530 sacks Class "H with 680 sacks Cla reserve. TOC @ S  that the information a n/vill/be constructed or-	1:45 am.  1:45 am. 1:45 am.  1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45	ly state all pertinent of For Multiple Complete. Cemented with 460 y and determined To erve. Tested casing stuck @ 1237 litives. Cemented Ta 13.25 hrs. Did not lented 1st stage with a lated 100 sacks to rescend Tail with 1 lete to the best of my D guidelines \( \Bar{\text{L}}, a \text{general} \)	details, and etions: Attained at a large at the etions: Attained at the etions a	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC Sacks Class "C" w held pressure on 9 Class "C" with addi Tool set @ 4107.8 class "C" Neat. Cir and belief. I furthe or an (attached) alter	es. Did not circulate g with 77 sacks of Class 24.5 hrs.  CD approval. Cemented with additives. Ran Bond 2-5/8" casing for 36 hrs.  tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage culated 115 sacks to
13. Described of start of start of start of start of reconstruction of start of reconstruction of start of reconstruction of start of reconstruction of start of start of reconstruction of start of reconstruction of start of star	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine  Reached TD @ 80.  Set 5-1/2" 17# L-8  530 sacks Class "H with 680 sacks Cla reserve. TOC @ S  that the information a n/vill/be constructed or-	1:45 am.  1:45 am. 1:45 am.  1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45	ly state all pertinent of For Multiple Complete. Cemented with 460 y and determined To erve. Tested casing stuck @ 1237 litives. Cemented Ta 13.25 hrs. Did not lented 1st stage with a lated 100 sacks to rescend Tail with 1 lete to the best of my D guidelines \( \Bar{\text{L}}, a \text{general} \)	details, and etions: Attained at a large at the etions: Attained at the etions a	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC Sacks Class "C" w held pressure on 9 Class "C" with addi Tool set @ 4107.8 class "C" Neat. Cir and belief. I furthe or an (attached) alter	es. Did not circulate g with 77 sacks of Class 24.5 hrs.  CD approval. Cemented with additives. Ran Bond 2-5/8" casing for 36 hrs.  tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage culated 115 sacks to  r certify that any pit or belownative OCD-approved plan .  April 26, 2005
13. Described of start of start of reconstruction of start of start of reconstruction of start of star	ing any proposed wo mpletion.  Spudded well @ 1  Set 13-3/8" 61 & 6 cement. WOC 5.7. "C" with additives.  Set 9-5/8" 40# T-9 Lead w/ 100 sacks Log and determine Reached TD @ 80.  Set 5-1/2" 17# L-8 530 sacks Class "H with 680 sacks Cla reserve. TOC @ S  that the information and will be constructed or the constructed	1:45 am.  1:45 am. 1:45 am.  1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45 am. 1:45	ly state all pertinent of For Multiple Complete. Cemented with 460 y and determined To erve. Tested casing sasing Stuck @ 1237' littives. Cemented Ta 13.25 hrs. Did not be letted 1st stage with a lated 100 sacks to rescend Tail with 1 lette to the best of my be guidelines [], a generTITLEConsultar-mail address:_linds:	details, and etions: Attained at a large at the etions: Attained at the etions a	ss "C" with additiv Run 1" cement tag Tested OK. WOC Cemented w/ OC Sacks Class "C" w held pressure on 9 Class "C" with addi Tool set @ 4107.8 class "C" Neat. Cir and belief. I furthe or an (attached) alter	es. Did not circulate g with 77 sacks of Class 24.5 hrs.  CD approval. Cemented with additives. Ran Bond 1-5/8" casing for 36 hrs.  tives. Cemented Tail with 1'. Cemented 2 <sup>nd</sup> stage culated 115 sacks to  r certify that any pit or belownstive OCD-approved plan .  E_April 26, 2005