		N.M. Oil Cons. [
		onn Chitage	
rm 3160-5	UNITED STAT	res Alleria AIM 9921	FORM APPROVED Budget Bureau No. 1004-0135
ne 1990)	DEPARTMENT OF TH	E INTERIOR Artesia, NM 8821	Expires: March 31, 1993
	BUREAU OF LAND MA	NAGEMENT	5. Lease Designation and Serial No.
_			NM-27061
	UNDRY NOTICES AND RE		6. If Indian, Allottee or Tribe Name
Do not use this form	for proposals to drill or to de	eepen or reentry to a different reser	IVOII.
Use	"APPLICATION FOR PERMIT		<u></u>
SUBMIT IN TRIPLICATE			7. If Unit or CA, Agreement Designation
Type of Well	·····	1	
Oil X Gas Other			8. Well Name and No.
2. Name of Operator			Crosby TV Federal #2
YATES PETROLE	UM CORPORATION V	(505) 748-1471)	9. API Well No.
3. Address and Telephone No.			30-005-63218
105 South 4th St., Artesia, NM 88210			10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 1610' FNL & 1980' FWL of Section 15-T8S-R25E (Unit F, SENW)			Pecos Slope Abo
1610' FNL & 19	80' FWL of Section 15-	T8S-R25E (Unit F, SENW)	11. County of Parish, State
			Chaves Co., NM
CHECK AF	PPROPRIATE BOX(s) TO IN	DICATE NATURE OF NOTICE, F	REPORT, OR OTHER DATA
TYPE OF SU	JBMISSION	TYPE OF A	CTION
Notice of Ir	ntent		Change of Plans
		Recompletion	New Construction
X Subsequent	Report	Plugging Back	Non-Routine Fracturing
_		Casing Repair	Water Shut-Off
	donment Notice	Altering Casing	Conversion to Injection
L.J Final Aban			
C] Final Aban		X other Resume drilling,	
		casing & cement	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form)
3. Describe Proposed or Comp	leted Operations (Clearly state all pertinent de	casing & cement	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form)
3. Describe Proposed or Compl give subsurface location	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)*	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille
3. Describe Proposed or Compi give subsurface location Resumed drilli	leted Operations (Clearly state all pertinent de ns and measured and true vertical depths for ing a 14-3/4" hole with	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille
3. Describe Proposed or Compi give subsurface location Resumed drilli	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drilled
 Describe Proposed or Compl give subsurface location Resumed drilli J. R. w/BLM-Rc 	leted Operations (Clearly state all pertinent de ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling.	(Note: Report results of muhiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drilled 1-25-2000. NOTE: Notified
 Describe Proposed or Compl give subsurface location Resumed drilli J. R. w/BLM-Rc TD 866'. Reac 	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1	(Note: Report results of muhiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drilled 1-25-2000. NOTE: Notified L1-3/4" 42# H-40 (850.11')
 Describe Proposed or Compi give subsurface location Resumed drilli J. R. w/BLM-Ro TD 866'. Reaction of casing set 	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 143/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified L1-3/4" 42# H-40 (850.11') at 862'. Insert float
 Describe Proposed or Compl give subsurface location Resumed drilli J. R. w/BLM-Rc TD 866'. React of casing set set at 820'. 	leted Operations (Clearly state all pertinent dens and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to rest ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified L1-3/4" 42# H-40 (850.11') at 862'. Insert float ite, 2% CaC12 and 1/4#/sack
 Describe Proposed or Compl give subsurface location Resumed drilli J. R. w/BLM-Ro TD 866'. React of casing set set at 820'. celloflake (yith the set at 1000) 	leted Operations (Clearly state all pertinent de ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6)	casing & cement ails, and give pertinent dates, including estimated date all markets and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified L1-3/4" 42# H-40 (850.11') c at 862'. Insert float Lte, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2
Describe Proposed or Compl give subsurface location Resumed drilli J. R. w/BLM-Rc TD 866'. Reac of casing set set at 820'. celloflake (yi and 1/4#/sack to 410 psi, OK	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-27-2000. NOTE: Notified ite, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut
Describe Proposed or Compl give subsurface location Resumed drilli J. R. w/BLM-Rc TD 866'. Reac of casing set set at 820'. celloflake (yi and 1/4#/sack to 410 psi, OK	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni 0. Tailed in with 200 sack 2, weight 14.8). PD 8:36 F	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-27-2000. NOTE: Notified ite, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut
 Describe Proposed or Completion give subsurface location Resumed drilli J. R. w/BLM-Rown TD 866'. React of casing set set at 820'. celloflake (yi and 1/4#/sack to 410 psi, OF 	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te 00. WOC 21 hours. Reduced	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-27-2000. NOTE: Notified te, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut 1 hole to 11". Resumed
 Describe Proposed or Completion give subsurface location Resumed drilling J. R. w/BLM-Rown TD 866'. Read of casing set set at 820'. celloflake (yrawd and 1/4#/sack to 410 psi, OK 	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te b. WOC 21 hours. Reduced	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-3/4" 42# H-40 (850.11') at 862'. Insert float ite, 2% CaC12 and 1/4#/sack as Class C with 2% CaC12 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut d hole to 11". Resumed
 Describe Proposed or Completion give subsurface location Resumed drilling J. R. w/BLM-Rown TD 866'. Read of casing set set at 820'. celloflake (yrawd and 1/4#/sack to 410 psi, OK 	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te b. WOC 21 hours. Reduced	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-3/4" 42# H-40 (850.11') at 862'. Insert float ite, 2% CaCl2 and 1/4#/sack as Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut d hole to 11". Resumed
 Describe Proposed or Completion give subsurface location Resumed drilling J. R. w/BLM-Rown TD 866'. Read of casing set set at 820'. celloflake (yrawd and 1/4#/sack to 410 psi, OK 	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 tern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te 10. WOC 21 hours. Reduced	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-27-2000. Insert float ite, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 2M 1-27-2000. Bumped plug ested to 500 psi for 15 minut i hole to 11". Resumed
 Describe Proposed or Completion give subsurface location Resumed drilling J. R. w/BLM-Rown TD 866'. Read of casing set set at 820'. celloflake (yrawd and 1/4#/sack to 410 psi, OK 	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 tern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te 10. WOC 21 hours. Reduced	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-3/4" 42# H-40 (850.11') at 862'. Insert float ite, 2% CaCl2 and 1/4#/sack as Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut d hole to 11". Resumed
 Describe Proposed or Compligive subsurface location Resumed drilling J. R. w/BLM-Rown TD 866'. Readons TD 86'. Readons<td>leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks</td><td>casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te 10. WOC 21 hours. Reduced All N</td><td>(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-3/4" 42# H-40 (850.11') at 862'. Insert float ite, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut i hole to 11". Resumed</td>	leted Operations (Clearly state all pertinent det ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te 10. WOC 21 hours. Reduced All N	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-3/4" 42# H-40 (850.11') at 862'. Insert float ite, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut i hole to 11". Resumed
 Describe Proposed or Compl give subsurface location Resumed drilli J. R. w/BLM-RC TD 866'. Read of casing set set at 820'. celloflake (yi and 1/4#/sack to 410 psi, OK OK. Drilled of 	leted Operations (Clearly state all pertinent dens and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to rest ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks out at 5:30 PM 1-28-200	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te 10. WOC 21 hours. Reduced All N	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-27-2000. Insert float ite, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 2M 1-27-2000. Bumped plug ested to 500 psi for 15 minut i hole to 11". Resumed
3. Describe Proposed or Compl give subsurface location Resumed drillid J. R. w/BLM-RC TD 866'. Read of casing set set at 820'. celloflake (yid and 1/4#/sack to 410 psi, OF OK. Drilled of drilling.	leted Operations (Clearly state all pertinent dens and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to rest ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks out at 5:30 PM 1-28-200 ABLE COD ARIE	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te 10. WOC 21 hours. Reduced All N	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-3/4" 42# H-40 (850.11') at 862'. Insert float ite, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut i hole to 11". Resumed
 Describe Proposed or Compl give subsurface location Resumed drilli J. R. w/BLM-RC TD 866'. Read of casing set set at 820'. celloflake (yi and 1/4#/sack to 410 psi, OK OK. Drilled of drilling. 	leted Operations (Clearly state all pertinent den ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to resc ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks out at 5:30 PM 1-28-200 ABLE COD ARIE	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 tern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te b). WOC 21 hours. Reduced Air A	(Note: Report results of muhiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drilled 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-3/4" 42# H-40 (850.11') t at 862'. Insert float ite, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut i hole to 11". Resumed
 3. Describe Proposed or Compl give subsurface location Resumed drilling J. R. w/BLM-RC TD 866'. Read of casing set set at 820'. celloflake (ying and 1/4#/sack to 410 psi, OK OK. Drilled of drilling. 4. Thereby certify that the for Signed	leted Operations (Clearly state all pertinent den ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks out at 5:30 PM 1-28-200 ABLE COD ARIE	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 cern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te 10. WOC 21 hours. Reduced All N	(Note: Report results of muhiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drilled 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-27-2000. NOTE: Notified te, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut thole to 11". Resumed
 Describe Proposed or Compl give subsurface location Resumed drilli J. R. w/BLM-RC TD 866'. Read of casing set set at 820'. celloflake (yi and 1/4#/sack to 410 psi, OK OK. Drilled of drilling. 	leted Operations (Clearly state all pertinent den ns and measured and true vertical depths for ing a 14-3/4" hole with oswell of intent to res ched TD at 2:15 PM 1-27 at 862'. 1-Texas Patt Cemented with 250 sack ield 1.99, weight 12.6) celloflake (yield 1.32 K. Circulated 65 sacks out at 5:30 PM 1-28-200 ABLE COD ARIE	casing & cement ails, and give pertinent dates, including estimated date all markers and zones pertinent to this work.)* a rotary tools at 11:30 PM sume drilling. 7-2000. Ran 20 joints of 1 tern notched guide shoe set as Class C, 6% D-20 bentoni b. Tailed in with 200 sack 2, weight 14.8). PD 8:36 H s. WOC. Nippled up and te b). WOC 21 hours. Reduced Air A	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) of starting any proposed work. If well is directionally drille 1-25-2000. NOTE: Notified 1-25-2000. NOTE: Notified 1-3/4" 42# H-40 (850.11') t at 862'. Insert float ite, 2% CaCl2 and 1/4#/sack cs Class C with 2% CaCl2 PM 1-27-2000. Bumped plug ested to 500 psi for 15 minut i hole to 11". Resumed

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.