HOBBS OFFICE O. C. C

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NO. OF COPIES RECEIVED		DEC 16 10 53 AH	Form C-103
DISTRIBUTION		· IU 53 AH s	Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-65
FILE			
U.S.G.S.			5a. Indicate Type of Lease
LAND OFFICE			State Fee.
OPERATOR			5. State Oil & Gas Lease No.
			1 K-5060
SUNDR	Y NOTICES AND REPORTS ON	WELLS	
	POSALS TO DRILL OR TO DEEPEN OR PLUG B ION FOR PERMIT - " (FORM C-101) FOR SUC	H PROPOSALS.)	
l. OIL CAS			7. Unit Agreement Name
WELL WELL	OTHER*		8. Farm or Lease Name
2. Name of Operator	Det a a		"~~"
3. Address of Operator	Etroleum Corpor	alion	STATE /
2. Address of Operation	S m 887/10		3, 11011 1101
4. Location of Well	nm 88240		10. Field and Pool, or Wildcat
1	380' 5	CCO'	
UNIT LETTER	180 FEET FROM THE SOUTH	LINE AND FEET FROM	MARCH TONING
THE WESTLINE, SECTIO	n 27 TOWNSHIP 9-9	S RANGE 35-E NMPM	
mmmmmm	15. Elevation (Show whether	DE RT CR etc.)	12. County
	4138		
			LER AMMINI
	Appropriate Box To Indicate N		
NOTICE OF IN	ITENTION TO:	1	REPORT OF:
<u></u>		1 1	Le-entry
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	·
27.150		OTHER COmpletion	<u> </u>
ОТНЕЯ		, , , , , , , , , , , , , , , , , , ,	
17. Describe Proposed or Completed Op	erations (Clearly state all pertinent deta	, , , , , , , , , , , , , , , , , , ,	g estimated date of starting any proposed
17. Describe Proposed or Completed Opwork) SEE RULE 1103.	nce W/ Form C-	ails, and give pertinent dates, including	g estimated date of starting any proposed 3-65 the PVA
17. Describe Proposed or Completed Opwork) SEE RULE 1 103.	erations (Clearly state all pertinent dete nce W/ Form C- tate "Ella" was	ails, and give pertinent dates, including	g estimated date of starting any proposed 3-65 the PVA
17. Describe Proposed or Completed Opwork SEE RULE 1903. IN CLCCONDA Shell No.1 Shell	nce W Form C- tate "Ella" was	ails, and give persinent dates, including -10/ Jiled 11-2: Rl-Intered as	g estimated date of starting any proposed 3-65 the P+A and completed
17. Describe Proposed or Completed Opwork SEE RULE 1903. IN CLCCONDA Shell No.1 Shell	nce W Form C- tate "Ella" was	ails, and give persinent dates, including -10/ Jiled 11-2: Rl-Intered as	g estimated date of starting any proposed 3-65 the P+A and completed
17. Describe Proposed or Completed Opwork SEE RULE 1903. In accorda Shell No.1 S. as follows: Drilled	nce W Form C- tate "Ella" was and cleaded	ails, and give pertinent dates, including -101 filed 11-2: Re-entered as Out to 5000 W	g estimated date of starting any proposed 3-65 the P+A and completed 4778" Bit and
17. Describe Proposed or Completed Opwork SEE RULE 1903. In accorda Shell No.1 S. as follows: Drilled a Set 4/2 a Cyter W.C.	nce W/ Form C- tate "Ella" was and cleaded 00 9.5 # J-55 Casi OC, 18 hours, test	ails, and give pertinent dates, including -101 filed 11-2: re-entered as out to 5000 words ing at 5000 w/ ed casing w/ 1-	g estimated date of starting any proposed 3-65 the P+A nd completed 1778" Bit and 300 s4. Incor.
17. Describe Proposed or Completed Opwork SEE RULE 1903. In accorda Shell No.1 S. as follows: Drilled a Set 4/2 a Cyter W.C.	nce W/ Form C- tate "Ella" was and cleaded 00 9.5 # J-55 Casi OC, 18 hours, test	ails, and give pertinent dates, including -101 filed 11-2: re-entered as out to 5000 words ing at 5000 w/ ed casing w/ 1-	g estimated date of starting any proposed 3-65 the P+A nd completed 1778" Bit and 300 s4. Incor.
17. Describe Proposed or Completed Opwork SEE RULE 1 103. In accorda Shell No.1 S. as follows: Drilled of Set 4/2 of after 24 of minutes,	nce W/ Form C- tate "Ella" was and cleaded DO 9.5 # J-55 Casi DC, 18 hours, test Iss O.K. Parjorat	ails, and give pertinent dates, including -101 filed 11-2: re-intered as out to 5000 wing at 5000 will ed casing will- to d 4825-27;4831-	g estimated date of starting any proposed 3-65 the P+A and completed 4718" Bit and 300 s4. Incor. 400 pol for 30 32;4836-37;
17. Describe Proposed or Completed Opwork SEE RULE 1903. In accorda Shell No.1 S. as follows: Drilled a Set 4/2 a After 46 minutes, 4847-49; 48	nce W/ Form C- tate "Ella" was and cleaded DO 9.5 # J-55 Casu DC, 18 hours, test IUN O.K. Parjorat 359-62 WIZJSPF an	ails, and give pertinent dates, including -101 filed 11-2: re-entered and out to 5000 W/ ing at 5000 W/ ed casing W/ 1- to d 4825-27;4831- ad accaiged W/ 400	g estimated date of starting any proposed 3-65 the P+A and completed 4718" Bit and 300 s4. Incor. 400 pol for 30 32;4836-37; 00 gallons.
17. Describe Proposed or Completed Opwork SEE RULE 1903. In accorda Shell No.1 Sh as follows: Drilled of Set 4/2 of Afrage	nce W/ Form C- tate "Ella" was and cleaded DO 9.5 # J-55 Casu DC, 18 hours, test IUN O.K. Parjorat 359-62 WIZJSPF an	ails, and give pertinent dates, including -101 filed 11-2: re-entered and out to 5000 W/ ing at 5000 W/ ed casing W/ 1- to d 4825-27;4831- ad accaiged W/ 400	g estimated date of starting any proposed 3-65 the P+A and completed 4718" Bit and 300 s4. Incor. 400 pol for 30 32;4836-37;
17. Describe Proposed or Completed Opwork SEE RULE 1 103. In accorda Shell No.1 S. as follows: Drilled of Air of Cyter W.C. Minutes, S. 4847-49; 48 On PT, pum	nce W/ Form C- tate "Ella" was and cleaded DO 9.5 # J-55 Casi DC, 18 hours, test ISS O.K. Parjorat B59-62 WIZJSPF an apld 40 BO X 22	ails, and give pertinent dates, including 101 filed 11-2: re-entered as out to 5000 wing at 5000 w/ 1-2 d 200 mg w/ 1-2 d 4825-27;4831-24000 de	g estimated date of starting any proposed 3-65 the P+A and completed 4718" Bit and 300 s4. Incor. 400 pol for 30 32;4836-37; 00 gallons.
17. Describe Proposed or Completed Opwork SEE RULE 1903. In accorda Shell No.1 Sh as follows: Drilled of Set 4/2 of Afrage	nce W/ Form C- tate "Ella" was and cleaded DO 9.5 # J-55 Casi DC, 18 hours, test ISS O.K. Parjorat B59-62 WIZJSPF an apld 40 BO X 22	ails, and give pertinent dates, including 101 filed 11-2: re-entered as out to 5000 wing at 5000 w/ 1-2 d 200 mg w/ 1-2 d 4825-27;4831-24000 de	g estimated date of starting any proposed 3-65 the P+A and completed 4718" Bit and 300 s4. Incor. 400 pol for 30 32;4836-37; 00 gallons.
17. Describe Proposed or Completed Opwork SEE RULE 1903. In accorda Shell No.1 S. as follows: Drilled of Set 4/2 6 after 40 minutes, 3 4847-49; 48 On PT, pum	nce W/ Form C- tate "Ella" was and cleaded DO 9.5 # J-55 Casi DC, 18 hours, test ISS O.K. Parjorat B59-62 WIZJSPF an apld 40 BO X 22	ails, and give pertinent dates, including 101 filed 11-2: re-entered as out to 5000 wing at 5000 w/ 1-2 d 200 mg w/ 1-2 d 4825-27;4831-24000 de	g estimated date of starting any proposed 3-65 the P+A and completed 47% Bit and 300 s4. Incor. 400 pol for 30 32;4836-37;00 gallons. GOR 850. Cgr. Z6.
17. Describe Proposed or Completed Opwork SEE RULE 1903. In accorda Shell No.1 S. as follows: Drilled of Set 4/2 C. after M.C. Minutes, S. 4847-49; 48 On PT, pun 18. I hereby certify that the information SIGNED	nce W/ Form C- tate "Ella" was and cleaded DO 9.5 # J-55 Casi DC, 18 hours, test ISS O.K. Parjorat B59-62 WIZJSPF an apld 40 BO X 22	ails, and give pertinent dates, including 10/ filed 11-2: re-intered as out to 5000 Wing at 5000 W/ 1-2 dearing w/ 1-2 dearing w/ 1-2 dearing w/ 400 BW in 24 hours.	g estimated date of starting any proposed 3-65 the P+A and completed 47% Bit and 300 s4. Incor. 400 por for 30. 32;4836-37;00 gallons. GOR 850. Cgr. 26°.
17. Describe Proposed or Completed Opwork) SEE RULE 1903. In accordant Shell No.1 Shell	nce W/ Form C- tate "Ella" was and cleaded DO 9.5 # J-55 Casi DC, 18 hours, test ISS O.K. Parjorat B59-62 WIZJSPF an apld 40 BO X 22	ails, and give pertinent dates, including 10/ filed 11-2: re-intered as out to 5000 Wing at 5000 W/ 1-2 dearing w/ 1-2 dearing w/ 1-2 dearing w/ 400 BW in 24 hours.	g estimated date of starting any proposed 3-65 the P+A and completed 47% Bit and 300 s4. Incor. 400 por for 30. 32;4836-37;00 gallons. GOR 850. Cgr. 26°.