Form C-103

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Sumbit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the OFFICE specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below.

TIONS	ING DRILLING OPERA-	REPORT ON R	EPAIRING WELL	
REPORT ON RESULT O ICAL TREATMENT	OF SHOOTING OR CHEM- OF WELL	X REPORT ON F	PULLING OR OTHERWIS G CASIN(;	E
REPORT ON RESULT SHUT-OFF	OF TEST OF CASING	REPORT ON D	DEEPENING WELL	
REPORT ON RESULT (OF PLUGGING OF WELL			
			. Hobbe, Ne	
OIL CONSERVATION SANTA FE, NEW MEX Gentlemen:		Date	Plac	e
Following is a report on Tide Water Associa	the work done and the resul	ts obtained under the head	ing noted above at the	in the
Company o	or Operator	Lease		
	of Sec6			
Drinkerd	Field,			
	vere as follows: Jul the work was///was///was//			
as tested with 1, inutes, a satisf erforated the 5-3	1/2" OD casing at 6, ,200# pressure befor actory shutoff was c 1/2" casing from 6514'to 65 les. from 6514'to 65	e and after drillin obtained. Drilled 12' to 6517 with 30	g plug, was held fo out cement plug to - 1/2" holes, from	r for 80 6,555', 8517 to
Set 5-1 was tested with 1, minutes, a satisf perforated the 5-1 with $40 - 1/2^{"}$ holds. $32 - 1/2^{"}$ holes.	,200# pressure befor actory shutoff was c L/2" casing from 651 Les, from 6534'to 65 Asidised perforati ing. On 1" choke w	re and after drillin obtained. Drilled 12' to 6517 with 30 346' with 96 - 1/2" lons with 2,000 gell well flowed 529 bbls	g plug, was held for out coment plug to - 1/2" holes, from holes and from 655% ons add, by Dowell of oil in 15 hours biated Oil Company,	or for \$0 6,555', \$517 to ()' to 655(1, Ins.
Set 5-1 mas tested with 1, minutes, a satisfu- perforated the 5-1 with 40 - $1/2^{\circ}$ holos. Well started flow:	,200# pressure befor actory shutoff was o 1/2" casing from 651 les, from 6534'to 65 Asidized perforati ing. On 1" choke w Name	re and after drillin bytained. Drilled 12' to 6517 with 30 346' with 96 - 1/2" lons with 2,000 goll will flowed 529 bbls <u>Tide Water Assoc</u> Company I hereby swear or a	g plug, was held for out coment plug to - 1/2" heles, from heles and from 655% ons adid, by Dowell of oil in 15 hours plated 011 Company,	r for \$0 6,555', \$517 to ()' to 655 1, Inc. Foreman Title
Set 5-1 mas tested with 1 minutes, a satisf perforated the 5-1 with 40 - 1/8" holos. Well started flow: Witnessed by Subscribed and sworn	,200# pressure befor actory shutoff was c 1/2" casing from 651 les, from 6534'to 65 Adidised perforati ing. On 1" choke w Name before me this	<pre>re and after drillin btained. Drilled l2' to 6517 with 30 546' with 96 - 1/2" lons with 2,000 gall mll flowed 529 bbla Tide Water Assoc Company I hereby swear or at is true and correct. </pre>	g plug, was held for out coment plug to - 1/2" heles, from heles and from 655% ons adid, by Dowell of oil in 15 hours plated 011 Company,	r for \$0 6,555', \$517 to ()' to 655 1, Inc. Foreman Title
Set 5 mas tested with 1 minutes, a satisfor perforated the 5 with 40 - 1/2" holos. Well started flow: Witnessed by Subscribed and sworn	,200# pressure befor actory shutoff was c 1/2" casing from 651 les, from 6534'to 65 Asidized perforati ing. On 1" choke w Name before me this	<pre>re and after drillin btained. Drilled l2' to 6517 with 30 546' with 96 - 1/2" lons with 2,000 gall mll flowed 529 bbla Tide Water Assoc Company I hereby swear or at is true and correct. </pre>	s plug, was held for out cament plug to - 1/2" holes, from holes and from 6556 cons add, by Dowell of oil in 15 hours pieted 011 Company, ffirm that the information	r for \$0 6,555', \$517 to ()' to 655 1, Inc. Foreman Title
Set 5-1 mas tested with 1 minutes, a satisf perforated the 5-1 with 40 - 1/8" hol 33 - 1/2" holes. Well started flow: Witnessed by Subscribed and sworn	,200# pressure befor actory shutoff was c 1/2" casing from 651 les, from 6534'to 65 Adidised perforati ing. On 1" choke w Name before me this	<pre>re and after drillin bbtained. Drilled l2' to 6517 with 30 l46' with 96 - 1/2" lons with 2,000 goll mll flowed 529 bbla</pre>	ag plug, was held for out cament plug to - 1/2" holes, from holes and from 6556 cons add, by Dowell of oil in 15 hours pieted 011 Company, ffirm that the information warkery man	Forement Forement Title
Set 5-1 mas tested with 1 minutes, a satisf perforated the 5-1 with 40 - 1/8" hol 33 - 1/2" holes. Well started flow: Witnessed by Subscribed and sworn	200# pressure befor actory shutoff was c 1/2" casing from 651 les, from 6534'to 65 Asidized perforati ing. On 1" choke w Name before me this <u>Nuly</u> , 19_ <u>Curphane</u> Notary Public	re and after drillin bitained. Drilled 12' to 6517 with 30 146' with 96 - 1/2" lons with 2,000 gall mill flowed 529 bbla <u>Tide Water Assoc</u> Company I hereby swear or ar is true and correct 47 Name Position Fore Representing Tide Co	s plug, was held for out coment plug to - 1/2" holes, from holes and from 655% ons add, by Dowell of oil in 15 hours bisted 011 Company, ffirm that the information	Forement Silven above
Set 5 mas tested with 1 minutes, a satisfa perforated the 5 with 40 - 1/2" holes. Well started flow: Witnessed by Subscribed and sworn 30th day of	200# pressure befor actory shutoff was c 1/2" casing from 651 les, from 6534'to 65 Asidised perforation ing. On 1" choke w Name before me this Notary Public s APPROVED 31	re and after drillin bitained. Drilled 12' to 6517 with 30 146' with 96 - 1/2" 10ns with 2,000 gall mill flowed 529 bbla Tide Water Assoc Company I hereby swear or at is true and correct, 47 Name Position Fore Representing Tide Company	wher Associated (Water Associated (Despace of the second second second second for the second for the second for the second s	Forement Silven above
Set 5 mas tested with 1, minutes, a satisfor perforated the 5 with 40 - 1/2" holes. Well started flow: Witnessed by Subscribed and sworn 30th My commission expire	200# pressure befor actory shutoff was c 1/2" casing from 651 les, from 6534'to 65 Asidized perforati ing. On 1" choke w Name before me this <u>Nuly</u> , 19_ <u>Curphane</u> Notary Public	re and after drillin bitained. Drilled 12' to 6517 with 30 146' with 96 - 1/2" 10ns with 2,000 gall mill flowed 529 bbla Tide Water Assoc Company I hereby swear or at is true and correct, 47 Name Position Fore Representing Tide Company	water Associated (Water Associated (Despace of Operator	Forement Silven above

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