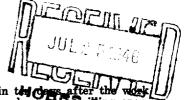
DIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS



Submit this report in triplicate to the Oil Conservation Commission or its proper agent within the class after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning ariting 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:

REPORT ON BEGINNING DRILLING OPERA-	- 13				
TIONS	R	EPORT ON REP	AIRING WI	ELL	
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL	R	EPORT ON PUL ALTERING C		THERWISE	
REPORT ON RESULT OF TEST OF CASING SHUT-OFF	R	REPORT ON DEEPENING WELL			
REPORT ON RESULT OF PLUGGING OF WELL	x				
Hobbs, N	ew Mexico	Place		May 20, 19	46
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen:					
Following is a report on the work done and the resul-					
nderson-Prichard Oil Corporation Company or Operator	State	*A* #28 Lease	Well No	2	in the
SW 1/4 of NE 1/4 of Sec.	28 т 2-		R 378	N	IM PM
hodes Field,					
The dates of this work were as follows:					Country:
Notice of intention to do the work was (*****Sot) su			<u></u>		10/.3
ridged 5-1/2" casing from 2750 to 28 rom 2706 to 2750. Ran tubing and cithot and pulled 5-1/2" OD casing from	09 with b reulated 2169. R	hole above 2' an tubing and	gravel. 706 full spotted	Spotted of 10-1/2	mud. Lug from
ridged 5-1/2" casing from 2750 to 28 rom 2706 to 2750. Ran tubing and cithot and pulled 5-1/2" OD casing from 143 to 1273. Pulled tubing and spot hich was left in hole. 4" regulation	09 with b reulated 2169. R ted 10' p	rick and pea hole above 2' an tubing and lug of cement	gravel. 706 full spotted t in 8-5/	Spotted of 10-1/2 cement pl	mud. Lug from casing
Bridged 5-1/2" casing from 2750 to 28 from 2706 to 2750. Ran tubing and circle and pulled 5-1/2" OD casing from 143 to 1273. Pulled tubing and spot hich was left in hole. 4" regulation	09 with b reulated 2169. R ted 10' p	rick and pea hole above 2' an tubing and lug of cement	gravel. 706 full spotted t in 8-5/	Spotted of 10-1/2 cement pl	mud. Lug from casing
Fridged 5-1/2" casing from 2750 to 28 from 2706 to 2750. Ran tubing and circle and pulled 5-1/2" OD casing from 143 to 1273. Pulled tubing and spot hich was left in hole. 4" regulation witnessed by	O9 with b. rculated 2169. R ted 10 p. n pipe ma	rick and pea hole above 2' an tubing and lug of cement rker was cement company Company eby swear or affine and correct	gravel. 706 full 1 spotted 2 in 8-5/ ented in	Spotted of 10-1/2 cement pl 8" surface surface ca	mud. lug from casing sing.
Bridged 5-1/2" casing from 2750 to 28 from 2706 to 2750. Ran tubing and circle and pulled 5-1/2" OD casing from 143 to 1273. Pulled tubing and spot hich was left in hole. 4" regulation witnessed by	O9 with berculated 2169. Reted 10' per page 11 here is true.	rick and pea hole above 2' an tubing and lug of cemen rker was ceme Company	gravel. 706 full 1 spotted 2 in 8-5/ ented in	Spotted of 10-1/2 cement pl 8" surface surface ca	mud. lug from e casing asing.
ridged 5-1/2" casing from 2750 to 28 rom 2706 to 2750. Ran tubing and circhot and pulled 5-1/2" OD casing from 143 to 1273. Pulled tubing and spotchich was left in hole. 4" regulation witnessed by Name	O9 with b. rculated 2169. R ted 10 p. n pipe ma	rick and pea hole above 2' an tubing and lug of cemen rker was ceme Company	gravel. 706 full 1 spotted 2 in 8-5/ ented in	Spotted of 10-1/2 cement pl 8" surface surface ca	mud. lug from e casing asing.
Bridged 5-1/2" casing from 2750 to 28 from 2706 to 2750. Ran tubing and circhot and pulled 5-1/2" OD casing from 143 to 1273. Pulled tubing and spot hich was left in hole. 4" regulation witnessed by Name	O9 with be reulated 2169. Reted 10 pe ma	company Company chan de above 2' an tubing and lug of cement rker was cement company c	gravel. 706 full spotted t in 8-5/ ented in	Spotted of 10-1/2 cement plant surface casurface casurfa	mud. Lug from e casing asing. Title riven above
Bridged 5-1/2" casing from 2750 to 28 from 2706 to 2750. Ran tubing and circles and pulled 5-1/2" OD casing from 143 to 1273. Pulled tubing and spot which was left in hole. 4" regulation witnessed by Name Subscribed and sworn before me this 20th day of May , 19	I her is tru Representation	company Company chan de above 2' an tubing and lug of cement rker was cement company c	gravel. 706 full 1 spotted 2 in 8-5/ ented in 2 ct Clark 2 n-Prichs 3 npany or Ope	Spotted of 10-1/2 cement plant surface casurface casurfa	mud. Lug from e casing asing. Title given above

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