										<b>-6</b> 3
<b>£</b> '		er, Duran er, Midla		on  xas Nat'l.						
ABER OF CUPIES		At 1 Mt. 101	1-D	7200 HGC 40	The section of	1/1 <b>/</b> (2):	an Carlos and Annocedan Special Confession C	**************************************	t t	
	HECEIVED		1-F			0-135	*		-	
E		NE	W MPVICO OI	T CORRESPONDED	Marine manage				1	
OFFICE	01L	NE	W MEXICO OI			ISSION				
INSPORTEH	GAS		Si	inta Fc, New B		أَ			<del> </del>	<del>                                     </del>
RATOR						To a second			+-	
			w	ELL RECO	ממר	-				<del>  </del>
			₩.	ELL RECA		-	X			
Mail to later th	o District O an twenty d	office, Oil Com	ervation Commission eletion of well. Follo	on, to which Form	n C-101 was ser	t not				
of the	Commission.	Submit in QU	INTUPLICATE	If State Lan	d submit 6 Cop	ies	LOCA	AREA	640 AC	RES RRECTLY
So	uthwest	Production	n Company		Paul	Palmer	"D"			
		(Company or O	perator)			O	A0.50)	•		************
			*******************************							
Well is	1850	feet from	South	line and	1190	fc	t from	Ne	st	
f Section	26	If	State Land the Oil	and Gas Lease No	. <b>is</b>		**********	*******	*******	**********
Orilling Cor	nmenced	10/1	1	., 19. 61 Drilli	ng was Completed	*************	1	0/25		10
			pen Drilling.							
			Farmington.							
levation ab	ove sea level	at Top of Tubi	ing Head5636.	G.L.	The in	formation (	given is t	o be k	ept co	nfidential
o. 3. from			to 6437 to 6461							
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nclude data	on mate of a		LMLFU	RTANT WATER	SANDS					
	OH TALE OF	water inflow and	d elevation to which	BTANT WATER						
o. 1, from			d elevation to which	h water rose in hol	le.	feet				
			d elevation to which	h water rose in ho	le.					
o. 2, from			d elevation to which	h water rose in ho	le.	feet	•••••	••••••	•••••	************
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(o. 2, from			d elevation to which	h water rose in ho	le.	feet	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••		*******************
o. 2, from			d elevation to which toto to	h water rose in ho	le.	feet	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••		*******************
o. 2, from		HT NEW	d elevation to which toto toto	h water rose in hol	RD CUT AND	fcet		•••••••••••••••••••••••••••••••••••••••		
o. 2, from o. 3, from o. 4, from	WEIG PER F	HT NEW DOT USE	d elevation to which to	CASING RECO	RD	fcet	•••••••••••••••••••••••••••••••••••••••		PU	RPOSE
o. 2, from o. 3, from o. 4, from	WEIG PER FO	HT NEW USE	d elevation to which to	CASING RECO	RD CUT AND	fcet	LATIONS		PU	RPOSE
o. 2, from o. 3, from o. 4, from	WEIG PER F	HT NEW USE	d elevation to which to	CASING RECO	RD CUT AND	fcet	LATIONS		PU	RPOSE
o. 2, from o. 3, from o. 4, from	WEIG PER FO	HT NEW USE	d elevation to which to	CASING RECO	RD CUT AND	fcet	LATIONS		PU	RPOSE
(o. 2, from (o. 3, from (o. 4, from	WEIG PER FO	HT NEW USE	OR AMOUNT  315' 6560	CASING RECO	RD  CUT AND PULLED FROM	fcet	LATIONS		PU	RPOSE
(o. 2, from (o. 3, from (o. 4, from	WEIG PER F6	HT NEW USE	d elevation to which to	CASING RECO  KIND OF SHOE	RD  CUT AND PULLED FROM	fcet	LATIONS		PU	RPOSE
(o. 2, from (o. 3, from (o. 4, from	WEIG PER FO	HT NEW USE	OR AMOUNT  315' 6560	CASING RECO	CUT AND PULLED FROM	fcet	LATIONS	A	PU	RPOSE Lection
o. 2, from o. 3, from o. 4, from size 5/8**	WEIGHT FOR THE STATE OF SIZE OF	HT NEW USE	d elevation to which to t	CASING RECO  KIND OF SHOE  AND CEMENT.  METHOD USED	CUT AND PULLED FROM  ING BECORD	feet feet feet feet	LATIONS	A	PU Suri	RPOSE Lection
5./8** SIZE SIZE OF	WEIGHT FOR THE STATE OF SIZE OF	HT NEW USE  Of New WHERE SET	d elevation to which to	CASING RECO  KIND OF SHOE  AND CEMENT	CUT AND PULLED FROM	feet feet feet feet	LATIONS	A	PU Suri	RPOSE Lection
o. 2, from o. 3, from o. 4, from size 5/8**	WEIGPER FO	HT NEW USE OF NEW WHERE SET 328'KB 6562'KB	OR AMOUNT  315' 6560  MUDDING  NO. SACES OF CEMENT  185 700 - D	CASING RECO  KIND OF SHOE  AND CEMENT  METHOD USED	CUT AND PULLED FROM	feet feet feet feet	LATIONS	A	PU Suri	RPOSE Lection
5./8** SIZE SIZE OF	WEIGPER FO	HT NEW USE  Of New WHERE SET	d elevation to which to	CASING RECO  KIND OF SHOE  AND CEMENT  METHOD USED  Pump & Plus  tool @ 366	CUT AND PULLED FROM	reet	LATIONS	A	PU Suri	RPOSE Lection
5./8** SIZE SIZE OF	WEIGPER FO	HT NEW USE OF NEW WHERE SET 328'KB 6562'KB	d elevation to which to	CASING RECO  KIND OF SHOE  AND CEMENT  METHOD USED	CUT AND PULLED FROM	reet	LATIONS	A	PU Suri	RPOSE Lection
o. 2, from o. 3, from o. 4, from size 5/8**	WEIGPER FO	WHERE SET  328'KB 6562'KB	d elevation to which to	CASING RECO  KIND OF SHOE  AND CEMENT  METHOD USED  Pump & Plus  tool @ 366	CUT AND PULLED FROM  ING BECORD  G	reet	461	A	PU Suri	RPOSE Lection
5. 2, from  5. 3, from  6. 4, from  5. 12E  5/8**  1.2**  7. 7/8**	WEIGPER FO	WHERE SET  328 KB  6562 KB  (Record t	MUDDING  NO. SACES OF CEMENT  185 700 - D	CASING RECO  KIND OF SHOE  AND CEMENT  METHOD USED  PRODUCTION A  o. of Qts. or Gala	CUT AND PULLED FROM  ING BECORD  G  S  ND STIMULAT  L used, interval	PERFOI  6318-6  MUD RAVITY	461	A	PU Suri	RPOSE Lection
5./8** SIZE SIZE OF	WEIGPER FO	WHERE SET  328 KB  6562 KB  (Record t	MUDDING  NO. SACES OF CEMENT  185 700 - D  KB  RECORD OF  he Process used, No.	CASING RECO  KIND OF SHOE  AND CEMENT  METHOD USED  PRODUCTION A  o. of Qts. or Gala	CUT AND PULLED FROM  ING BECORD  G  S  ND STIMULAT  L used, interval	PERFOI  6318-6  MUD RAVITY	AATIONS 461	AAA M	Prod	RPOSE
o. 2, from o. 3, from o. 4, from size 5/8**  *** *** *** *** *** *** *** *** **	WEIGPER FO	WHERE SET  328 KB  6562 KB  (Record t	MUDDING  NO. SACES OF CEMENT  185 700 - D  KB  RECORD OF	CASING RECO  KIND OF SHOE  AND CEMENT  METHOD USED  PRODUCTION A  o. of Qts. or Gala	CUT AND PULLED FROM  ING BECORD  G  S  ND STIMULAT  L used, interval	PERFOI  6318-6  MUD RAVITY	AATIONS 461	AAA M	Prod	RPOSE
o. 2, from o. 3, from o. 4, from size 5/8** size of Hole 12** 7/8**	WEIGPER FO	WHERE SET  328 KB  6562 KB  (Record t	MUDDING  NO. SACES OF CEMENT  185 700 - D  KB  RECORD OF  he Process used, No.	CASING RECO  KIND OF SHOE  AND CEMENT  METHOD USED  PRODUCTION A  o. of Qts. or Gala	CUT AND PULLED FROM  ING BECORD  G  S  ND STIMULAT  L used, interval	PERFOI  6318-6  MUD RAVITY	AATIONS 461	AAA M	Prod	RPOSE
o. 2, from o. 3, from o. 4, from size 5/8** size of Hole 12** 7/8**	WEIGPER FO	WHERE SET  328 KB  6562 KB  (Record t	MUDDING  NO. SACES OF CEMENT  185 700 - D  KB  RECORD OF  he Process used, No.	CASING RECO  KIND OF SHOE  AND CEMENT  METHOD USED  Pump & Plus  tool @ 366	CUT AND PULLED FROM  ING BECORD  G  A  ING STIMULAT  Used, interval	PERFOI  6318-6  MUD RAVITY	461	AAA M	Prod	RPOSE

Depth Cleaned Out.....

## RECORD OF DRILL-STEM AND SPECIAL THREE

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

## TOWNS THE

Cable tools we	re used from		.icei   .fect	to	feet, as	od from od from			·
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		Tested	•	,					
OIL WELL:	The producti	on during the first	24 ho	urs was		ba	rrels of lie	quid of which	
	was oil;	%	was e	emulsion;		.% wate	r; and	% wa	s sediment. A.P.
	Gravity			************************					
GAS WELL:	The producti	on during the first	24 ho	ure was 2.52	B ,	MCE 5	ling	·	1 1
						w.c.r. p	149	***************************************	barrels (
		carbon. Shut in Pre							
Length of Tin	ne Shut in	ll days	·••·····						
PLEASE	INDICATE I				FORMAN	CE WIT	H GEOGI	RAPHICAL SECTION	N OF STATE):
et		Southeastern ?						Northwestern Ne	
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A CALL TO A CALL THE ACT OF THE A									

I hereby swear or affirm that the information gi	ven herewith is a complete and correct record of the well and all work done on it so far
as can be determined from available records.	
	12/26/6
<u> </u>	(Date)