#### ABCORD OF DRILL-STEM AND SPECIAL 1. AS

## If delli-stem or other special tests or dexiation surveys were made, submit report on separate sheet and attach hereto

	TOOLS USED
Retery tools w	rere used from
Cable took we	se used fromfeet tofeet.
	PRODUCTION
Put to Produc	ing, 19, 19
OIL WELL:	The production during the first 24 hours wasbarrels of liquid of which% was
	was oil;% was emulsion;% water; and% was sediment. A.P.I.
	Gravity
GAS WELL:	The production during the first 24 hours was

# PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE):

liquid Hydrocarbon. Shut in Pressurc......lbs.

Length of Time Shut in.....

	Southeastern No	ew N	lexico		Northwestern New Mexico
T.	Anhy	T.	Devonian	T.	
T.	Salt505	T.	Silurian		Kirtland-Fruitland
B.	Salt	T.	Montoya		Farmington
T.	Yates 512	T.	Simpson		Pictured Cliffs
T.	7 Rivers	T.	McKee		Menefee
T.	Queen	T.	Ellenburger		
T.	Grayburg	T.	Gr. Wash	T.	Mancos
T.	San Andres1985	T.	Granite	T.	Dakota
T.	Glorieta	T.		T.	Morrison
T.	Drinkard	T.	***************************************	T.	Penn
T.	Tubbs	T.	***************************************	T.	
T.	Abo	T.	***************************************	T.	•
T.	Penn	T.		T.	
T.	Miss	T.	•••••	T.	•••••

### FORMATION RECORD

From 7	Γο	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 3	rio i	360	Red beds and sand				
80 8	112	432	Salt, anhydrite, Red Shale				
	20	98	Red and Cry F 9 Sand				
10	50	40	Salt and Anhydrite				
50 10	10	60	inhydrite & Red Shale, Salt				
10	60	50	<u>Salt</u> , Ambydrite				
60 11	70	110	Amparite & Hed Shale	:			
	570	40	Red Shale & Salt				
10   13	150	140	Ashvirite & Red Shale				
50	90	40	Jali & Red Shale				
	160	7	Aphydrite & Sed Shale				
	30	170	Red & Ory Sd. & Red Shale				
• 1	80	50	Anhy. Sale, Red Sd.				
1 7	CÓ	310	Red silty PG 54, some Red				
	100	170	Ashydrite, Polomite, Ned \$	hale			
	30	30	Ory tight F6 Sc.				
<b>30   26</b>	934	554	Alternating Delomite &				
		1	Ambydrite w/some very this				
		ł	grey chale streaks				
	- 1					]	
	- 1						
		1		}			
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#### ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

	I	hereby	swear.	OF	s#krm	that t	he i	nformation	given	herewith	is a	complete	and	correct	record	of the	well	and a	l work	done (	on it so	o fa
<b>34</b> (	an.	be dete	ermine	d fr	om av	ailable	rec	ords.														

-	can be detainined thou	evaniable records.					
			***	Lobert	MY 15. 1963		
		Walesche Journal  High C	galdeider	220 West	firth, ans	rillo. Texas (Date)	
	mpony of Spotaletanini	unimumining parameter	nning of the same	Address	newltant	ologist	•••••
Me	meXan	Trugh C	Mungan	Position or Title		***************************************	
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NEW MEXICO OIL CONSERVATION COMMISSION  Senta Fe, New Mexico  WELL RECORD  Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUFLIGATE If Seats Lend submit & Copies  AVALANCH JOHN JOHN PUBLISHING COMPANY  (Company or Operator)  Well No. 1 in  #B /4 of  #B /4, of Sec. 1.6										
New MELL RECORD  Mult to District Office, CA Construction Countries, to which from Citit was sent tool of the Commission. States in QUINTUTICATE If States Lond standards of the Commission. States in QUINTUTICATE If States Lond standards of the Commission. States in QUINTUTICATE If States Lond standards of the Commission. States in QUINTUTICATE If States Lond standards of Countries of the Commission. States in QUINTUTICATE If States Lond standards of Countries of the Commission. States in QUINTUTICATE If States Lond standards of Countries of the Commission. States in QUINTUTICATE If States Lond standards of Countries of	UMBER OF COFFE 1970	E.VE. 5		· ·		Churtned T	* 1			2
Santa Fe, New Mexico  WELL RECORD  Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not allowed the Commission after completion of well. Politor instructions in Rules and Regulations of the Commission Solution in QUINTUTPLACATE.  Avalantagles Journal Publishing Company  Avalantagles Journal Publishing Company  Commission of Commission Commission.  Well No. 24-1 in RE 34 of RE 34, of Sec 145 T. 10 South 22 Sant's NAF7  Well No. 370 feet from Sortia Name Pool, Camer Name Company  Well No. 370 feet from Sortia Name Company  Sortia Name Company  Amount of Define Commission Sortia Name Company  Well No. 370 feet from No. 4 from Company  No. 4 from Commission Sortia Name Name Company  No. 4 from Commission Sortia Name Name Name Company  No. 5 from Commission Sortia Name Name Name Company  No. 5 from Commission Sortia Name Name Name Company  No. 5 from Commission Sortia Name Name Name Name Name Name Name Nam	LE					<b></b>	2020			
WELL RECORD  Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not like: than twenty days after completion of well, Pollow instructions in Rules and Regulations of the Commission Related in QUINTUP/EACATS IT 6 sent Land subset 5 Copies  WARLANDED JOURNAL TO PUBLISHING Company  Well No. 1 191 191 191 191 191 191 191 191 191	S.G 5	[ 2]	NEW				SSION		- • - 3	
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of Section	Well is	30	feet from	Forth	line and	330	feet fro	m	act	li
Name of Drilling Constructor.  220 West Sixth Street, Amerille, Texas  Address.  Elevation above sex level at 200 of Tubing Head.  328 E.B., The information given is to be kept confidential un.  OIL SANDS OB SONES  No. 1, from No. 5, from No. 6, from No. 6, from No. 7,	of Section	14	If S	tate Land the Oil an	d Gas Lease No	i		**********		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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Address  Elevation above sen level at Top of Tubing Head  OIL SANDS OR ZONES  No. 1, from				Company	# 1 · · ·					
Elevation above sea level at Top of Tubing Head  OIL SANDS OF SONES  OIL SANDS OF SONES  No. 1, from										
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IMPORTANT WATER SANDS  Include draw on race of stater inflow and elevation to which water rose in hole.  No. 2, fields  No. 3, 1993  No. 4, firsts  No. 5, 1993  No. 6, from  CASING BECORD  STATE OF STATE SANDS  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF NICE OF STATE OF CEMENT OF CEMENT OF CHAPTER SANDS  NO. 8, 1993  MUDDING AND CEMENTING RECORD  MUDDING AND CEMENTING GRAVITY AND USED GRAVITY AND	No. 1, from	49JV	20	0	No.	ł, from	************************	to		
IMPORTANT WATER SANDS  Include date of rate of system inflow and elevation to which water rose in hole.  No. 2, fierd	No. 2, from		to	o	No. !	, from		to		*************
Include data we rate of water inflow and elevation to which water rose in hole.  No. 1, 10 mt.  No. 2, 10 mt.  No. 3, 170 mt.  No. 4, 170 mt.  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  CASING RECORD  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WATER NO. SACES WEET OF CEMENT USED AMOUNT OF GRAVITY MUDUSED  SIZE OF SIZE OF WATER NO. SACES WEET OF CEMENT USED GRAVITY MUDUSED  RECORD OF P. DUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	No. 3, £. 111.		5	o	No. (	5, from	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	to		<b></b>
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No. 2, hota to feet.  No. 3, from to feet.  No. 4, from to feet.  CASING RECORD  MUDDING AMOUNT SHOE FULLED FROM PERFORATIONS PURPOSE  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF VIRER OF CASING SET OF CEMENT USED GRAVITY MUD USED  11. S 5/8 50 1 170 2 1 Cementing Company  RECORL OF P 2 DUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)		Youe	Resounts	rod			feet.			
No. 3, 1702.1.  No. 4, 1702.1.  CASING RECORD  CASING RECORD  SIDE OF CUT AND PERFORATIONS PURPOSE  SIDE OF PULLED FROM PERFORATIONS PURPOSE  MUDDING AND CEMENTING RECORD  SIZE OF SIZE OF WHERE NO. SACES METHOD ORANITY AND USED  11.2 S. 3/8										
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CASING RECORD    STATE   CORPORATION   NEW OR CEED   AMOUNT   SHOE   FULLED FROM   PERFORATIONS   PURPOSE	•							•		
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MUDDING AND CEMENTING BECORD  MUDDING AND CEMENTING BECORD  SIZE OF SIZE OF OF CEMENT USED GRAVITY MUD USED GRAVITY  RECORL OF P. DUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	eminorana maga, como esco	er service receptages	8: <b>44</b> :	(	CASING RECO	RD				
MUDDING AND CEMENTING RECORD  Size of Size of Where No. Saces Metrod Gravity Mud Used  Casing Set of Cement Used Gravity Mud Used  B 5/8 505  RECORD OF P : DUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	RITE:	<b>建压的数数</b>	NEW			CUT AND PULLED FROM	PERFORATI	ONS	PURPO	SE
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RECORE OF PADUCTION AND STIMULATION  (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)				MUDDING	AND CEMENT	ING RECORD				
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(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)							#AVITY		MUD USED	
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Result of Production Scinutation

Depth Cleaned Out.