Wilson SE	-GR-Resi	stivity	,							779-	800
	-GK-Kes1	SCIVICA		ING PECO	PD /P	ort all series	1			779-	800
28.			CAS	ING RECO	RD (Repo	ort all strings	set in wel)			
CASING SIZE	WEIGHT	LB./FT.	DEPTH	SET	HOL	E SIZE	C	EMENTI	NG RECOR	D	AMOUNT PULLED
None										<u></u>	- AMOUNT TOLLED
					· · · · · · · · · · · · · · · · · · ·		· 				
	-		 				,				
			DECODD				30.		TUE	ING RECO	RD
29.		LINER	RECURD								
29. SIZE	ТОР		OTTOM	SACKS CE	EMENT	SCREEN	SI	ZE	DEPT	H SET	PACKER SET
	ТОР			SACKS CE	MENT	SCREEN	SI	ZE	DEPT	H SET	PACKER SET
	ТОР			SACKS CE	EMENT	SCREEN	SI	ZE	DEPT	H SET	PACKER SET
		В	ОТТОМ	SACKS CE	EMENT	· · · · · · · · · · · · · · · · · · ·					
SIZE		В	ОТТОМ	SACKS CE	EMENT	32.	ACID, SHO		CTURE, CE	MENT SQUE	EEZE, ETC.
SIZE		В	ОТТОМ	SACKS CE	EMENT	32.			CTURE, CE	MENT SQUE	
SIZE		В	ОТТОМ	SACKS CE	EMENT	32.	ACID, SHO		CTURE, CE	MENT SQUE	EEZE, ETC.
SIZE		В	ОТТОМ	SACKS CE	EMENT	32.	ACID, SHO		CTURE, CE	MENT SQUE	EEZE, ETC.
SIZE . 31, Perforation Record		В	ОТТОМ	SACKS CE	EMENT	32.	ACID, SHO		CTURE, CE	MENT SQUE	EEZE, ETC.
SIZE 31. Perforation Record None		В	ОТТОМ	SACKS CE		32. /	ACID, SHO		CTURE, CE	MENT SQUE	EEZE, ETC.
SIZE 31. Perforation Record None	(Interval, siz	e and numb	оттом		PRODU	32. A DEPTH	ACID, SHO	T, FRAC	CTURE, CE	MENT SQUE	EEZE, ETC.
SIZE 31. Perforation Record None	(Interval, siz	e and numb	оттом		PRODU	32. /	ACID, SHO	T, FRAC	CTURE, CE	MENT SQUE	EEZE, ETC.
SIZE 31. Perforation Record None	(Interval, siz	e and numb	оттом		PRODU	32. A DEPTH	ACID, SHO	T, FRAC	CTURE, CE	MENT SQUE	EEZE, ETC.
SIZE 31. Perforation Record None	(Interval, siz	e and numb	оттом	ving, gas li	PRODU ft, pumpi	32. A DEPTH	ACID, SHO	T, FRAC	CTURE, CE	MENT SQUE F AND KIND Well Status	EEZE, ETC.
SIZE 31. Perforation Record None 33. Date First Production	(Interval, siz	e and numb	er)	ving, gas li	PRODU ft, pumpi	JCTION	ACID, SHO NTERVAL	T, FRAC	CTURE, CE	MENT SQUE F AND KIND Well Status	EEZE, ETC.
None 33. Date First Production Date of Test	(Interval, siz	e and numb	er) Method (Flou	Prod'n, F	PRODU	JCTION ing - Size and	ACID, SHO NTERVAL type pump	T, FRAC	AMOUNT Water -	MENT SOUR	Acces of State in)
None 33. Date First Production	(Interval, siz	e and numb Production to	er) Method (Floudhoke Size	Prod'n, F	PRODU	JCTION	ACID, SHO NTERVAL type pump	T, FRAC	CTURE, CE	MENT SQUE F AND KIND Well Status	Acces of State in)
None 33. Date First Production Date of Test	(Interval, siz	e and numb Production to	er) Method (Flou	Prod'n, F	PRODU	JCTION ing - Size and	ACID, SHO NTERVAL type pump	T, FRAC	AMOUNT Water -	MENT SOUR	Acces of State in)
None 33. Date First Production Date of Test Flow Tubing Press.	(Interval, siz	e and numb Production to the control of the contro	er) Method (Flow hoke Size alculated 24-our Rate	Prod'n, F	PRODU	JCTION ing - Size and	ACID, SHO NTERVAL type pump	T, FRAC	Water	Well Status	Acces of State in)
None 33. Date First Production Date of Test	(Interval, siz	e and numb Production to the control of the contro	er) Method (Flow hoke Size alculated 24-our Rate	Prod'n, F	PRODU	JCTION ing - Size and	ACID, SHO NTERVAL type pump	T, FRAC	Water	MENT SOUR	Acces of State in)
None None 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas	(Interval, siz	e and numb Production to the control of the contro	er) Method (Flow hoke Size alculated 24-our Rate	Prod'n, F	PRODU	JCTION ing - Size and	ACID, SHO NTERVAL type pump	T, FRAC	Water	Well Status	Acces of State in)
None 33. Date First Production Date of Test Flow Tubing Press.	(Interval, siz	e and numb Production to the control of the contro	er) Method (Flow hoke Size alculated 24-our Rate	Prod'n, F	PRODU	JCTION ing - Size and	ACID, SHO NTERVAL type pump	T, FRAC	Water	Well Status	Acces of State in)
None None 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment	(Interval, siz	e and numb Production to the control of the contro	er) Method (Flow hoke Size alculated 24-our Rate	Prod'n, F	PRODU	JCTION ing - Size and	ACID, SHO NTERVAL type pump	T, FRAC	Water	Well Status	Acces of State in)
None None 31. Perforation Record None 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment	(Interval, siz	e and numb Production to the control of the contro	ortom er) Method (Flow hoke Size alculated 24- our Rate ted, etc.)	Prod'n, I Test Per	PRODU	JCTION ing - Size and Oil - Bbl. Gas - Me	type pump	T, FRAC	Water Bbl.	Well Status	Acces of State in)
None None 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment	(Interval, siz	e and numb Production to the control of the contro	ortom er) Method (Flow hoke Size alculated 24- our Rate ted, etc.)	Prod'n, I Test Per	PRODU	JCTION ing - Size and Oil - Bbl. Gas - Me	type pump	T, FRAC	Water Bbl.	Well Status	Acces of State in)
None None 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment	(Interval, siz Hours Test Casing Pre (Sold, used for state the informat	e and numb Production to the control of the contro	ortom er) Method (Flow hoke Size alculated 24-our Rate ted, etc.)	Prod'n. I Test Per	PRODU ft, pumpi For riod	JCTION ing — Size and Oil — Bbl. Gas — Me	type pump Gas — CF	T, FRAC	Water Bbl.	Well Status	Acces of State in)
None None 33. Date First Production Date of Test Flow Tubing Press. 34. Disposition of Gas 35. List of Attachment	(Interval, siz	e and numb Production to the control of the contro	ortom er) Method (Flow hoke Size alculated 24-our Rate ted, etc.)	Prod'n. I Test Per	PRODU ft, pumpi For riod	JCTION ing - Size and Oil - Bbl. Gas - Me	type pump Gas — CF	T, FRAC	Water Bbl. Test Wi	Well Status	Arod or Aut-in) Gas - Offatio ravity Off (Carr.)

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico Northwestern New Mexico ______ T. Canyon ______ T. Ojo Alamo _____ T. Penn. "B"_ T. Salt ______ T. Strawn _____ T. Kirtland-Fruitland _____ T. Penn. "C" _____ B. Salt ______ T. Atoka _____ T. Pictured Cliffs _____ T. Penn, "D" _____ T. Miss _____ T. Cliff House ____ T. Leadville ____ 7 Rivers ______ T. Devonian _____ T. Menefee _____ T. Madison _____ т. Queen T. Silurian T. Point Lookout T. Elbert Grayburg T. Montoya T. Mancos 300¹ T. McCracken T. San Andres ______ T. Simpson _____ T. Gallup _____ T. Ignacio Otzto T. T. Ignacio Qtzte T. McKee______Base Greenhorn ______T. Granite _____ T. T. Ellenburger _____ T. Dakota _____ T. _ T. Paddock _ Blinebry _____ T. Gr. Wash _____ T. Morrison _____ T. T. Tubb _____ T. Granite ____ ______ T. Todilto ______ T. _____ T. Drinkard _______ T. Delaware Sand ______ T. Entrada ______ T. T. Abo ______ T. Bone Springs _____ T. Wingate _____ T. T. T. Penn. _____ T. ___ _____T. Permian ______T.

FORMATION RECORD (Attach additional sheets if necessary)

T Cisco (Bough C) _____ T. ____ T. ____ T. ____ T. ____ T.

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	
0	300	300	Lower Hosta ss, wh, f,				
300	780	480	Upper Mancos Shale, gry, s	ilty,		-	
780	800	20	Hospah-Gallup ss, wh, f, spotty oil saturation 786.5-792.5				
							•
							·
		,					
			·				