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BIZE OF HOLE SIZE OF CASING WHERE BET NO. SACES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 24 8 5/8 267 200 Halliburton Image: Same Same Same Same Same Same Same Same	BILE OF HOLE SILE OF CASING WHERE BFF NO. SACES OF CEMENT METHOD USED MUD GRAVITY MUD MUD USED 24 8 5/8 267 200 Halliburton 7/8 5 1/2 3896 600 H	 1, from 2, from 3, from 4, from size 5/8	WEIG PER P	HT NEW (DOT USEI New	elevation to whic 	CASING RECO	RD CUT AND	feet feet feet	``````````````````````````````````````		
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED	HOLE CASING BEF OF CENCENT USED GRAVITY AMOUNT OF MUD USED 24 8 5/8 267 200 Halliburton	 b. 1, from c. 2, from c. 3, from c. 4, from 81ZE 5/8	WEIG PER P	HT NEW (DOT USEI New	elevation to whic 	CASING RECO KIND OF SHOE FLORE	RD CUT AND PULLED FROM	feet feet feet	``````````````````````````````````````		
21. 8 5/8 267 200 Halliburton	24 8 5/8 267 200 Halliburton 7/8 5 1/2 3896 600 "	 b. 1, from c. 2, from c. 3, from c. 4, from 81ZE 5/8	WEIG PER P	HT NEW (DOT USEI New	elevation to whic 	CASING RECO KIND OF SHOE FLORE	RD CUT AND PULLED FROM	feet feet feet	``````````````````````````````````````		
	7/8 5 1/2 3896 600 "	 a. 1, from b. 2, from b. 3, from c. 4, from b. 4, from b. 5/8 b. 5/8 b. 1/2 	WEIG PEE F 24 14 SIZE OF	HT NEW OOT USEI Jiew New Where	elevation to whic to	ANI) CEMENT	B SANDS	feet	PURPOSE		
		 a. 1, from b. 2, from b. 3, from b. 4, from b. 4, from size 5/8 1/2 Bize of 	WEIG FEE F 24 J4 SIZE OF CASING	HT NEW (DOT USE) New New SET	elevation to whic to	CASING RECO CASING RECO RIND OF SHOE FLORE ANI) CEMENT USED	E SANDS ic. BD CUT AND PULLED FROM ING RECORD G	feet	PURPOSE		
		 a. 1, from b. 2, from b. 3, from c. 4, from b. 4, from size 5/8 1/2 b. 5/8 1/2 b. 5/8 1/2 b. 5/8 1/2 b. 5/8 1/2 c. 4, from 	WEIG FEE F 24 14 SIZE OF CASING 8 5/8	ET NEW (DOT USE) New New SET 267	elevation to whic 	CASING RECO CASING RECO RIND OF SHOE FLORE ANI) CEMENT USED	E SANDS ic. BD CUT AND PULLED FROM ING RECORD G	feet	PURPOSE		
		 b. 1, from c. 2, from c. 3, from c. 4, from size 5/8 1/2 b. 1/2 c. 1/2 <	WEIG FEE F 24 14 SIZE OF CASING 8 5/8	ET NEW (DOT USE) New New SET 267	elevation to whic 	CASING RECO CASING RECO RIND OF SHOE FLORE ANI) CEMENT USED	E SANDS ic. BD CUT AND PULLED FROM ING RECORD G	feet	PURPOSE		
		Io. 1, from Io. 2, from Io. 3, from Io. 4, from SIZE B 5/8 5 1/2 812E OF	WEIG PEE F 24 14 SIZE OF	HT NEW (DOT USE) Bev Bev	elevation to whic to	CASING RECO CASING RECO EIND OF SHOE FLORE AND CEMENT	RD CUT AND PULLED FROM	feet	PURPOSE		
RECORD OF PRODUCTION AND STIMULATION		 a. 1, from b. 2, from b. 3, from c. 4, from b. 4, from size 5/8 1/2 b. 5/8 1/2 b. 5/8 1/2 b. 5/8 1/2 b. 5/8 1/2 c. 4, from 	WEIG FEE F 24 14 SIZE OF CASING 8 5/8	ET NEW (DOT USE) New New SET 267	elevation to whic to	ANI) CEMENT METEOD Halliburto	E SANDS	feet. feet.	PURPOSE		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	 a. 1, from b. 2, from b. 3, from c. 4, from b. 4, from c. 4, from size 5/8 1/2 size of Hole 24/78 	WEIG PEE F 24 14 SIZE OF CASING 8 5/8 5 1/2	ET NEW C DOT USER Jiew NHERE BET 267 3896 (Record th	elevation to whic to	CASING RECO CASING RECO EIND OF SHOE JORE JORE Halliburto H Halliburto H BED UBED Halliburto H H Co. of Qu. or Gal	RD CUT AND PULLED FROM ING RECORD	feet. feet.	PURPOSE AMOUNT OF MUD USED		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	 a. 1, from b. 2, from b. 3, from c. 3, from c. 4, from size 5/8 1/2 size of Hole 21/8 	WEIG PEE F 24 14 SIZE OF CASING 8 5/8 5 1/2	ET NEW C DOT USER Jiew NHERE BET 267 3896 (Record th	elevation to whic to	CASING RECO CASING RECO EIND OF SHOE JORE JORE Halliburto H Halliburto H BED UBED Halliburto H H Co. of Qu. or Gal	RD CUT AND PULLED FROM ING RECORD	feet. feet.	PURPOSE AMOUNT OF MUD USED		
	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	 a. 1, from b. 2, from b. 3, from c. 4, from b. 4, from c. 4, from size 5/8 1/2 size of Hole 24/78 	WEIG PEE F 24 14 SIZE OF CASING 8 5/8 5 1/2	ET NEW C DOT USER Jiew NHERE BET 267 3896 (Record th	elevation to whic to	CASING RECO CASING RECO EIND OF SHOE JORE JORE Halliburto H Halliburto H BED UBED Halliburto H H Co. of Qu. or Gal	RD CUT AND PULLED FROM ING RECORD	feet. feet.	PURPOSE AMOUNT OF MUD USED		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) erformeted 3871-94 and sand oiled w/10,000 gallons Fameriss oil and 20,000 lbs. sand	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Arforated 3871-94' and sand oiled v/10,000 gallons Famerics oil and 20,000 lbs. sand	 a. 1, from b. 2, from b. 3, from c. 3, from c. 4, from size 5/8 1/2 size of Hole 21/8 	WEIG PEE F 24 14 SIZE OF CASING 8 5/8 5 1/2	ET NEW C DOT USER Jiew NHERE BET 267 3896 (Record th	elevation to whic to	CASING BECO CASING BECO EIND OF SHOE JONE JONE Halliburto H PBODUCTION A Io. of Qu. or Galla	B SANDS	feet. feet.	PURPOSE AMOUNT OF MUD USED OO lbs. sand		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) erformeted 3871-94 and sand oiled w/10,000 gallons Fameriss oil and 20,000 lbs. sand	arforated 3871-94' and sand oiled w/10,000 gallons Famariss oil and 20,000 lbs. sand	 a. 1, from b. 2, from b. 3, from c. 4, from b. 4, from c. 4, from size 5/8 1/2 size of Hole 24/78 	WEIG PEE F 24 14 SIZE OF CASING 8 5/8 5 1/2	ET NEW C DOT USER Jiew NHERE BET 267 3896 (Record th	elevation to whic to	CASING BECO CASING BECO EIND OF SHOE JONE JONE Halliburto H PBODUCTION A Io. of Qu. or Galla	B SANDS	feet. feet.	PURPOSE AMOUNT OF MUD USED OO lbs. sand		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) erformeted 3871-94 and sand oiled w/10,000 gallons Fameriss oil and 20,000 lbs. sand	arforated 3871-94' and sand oiled w/10,000 gallons Famariss oil and 20,000 lbs. sand	 a. 1, from b. 2, from b. 3, from c. 4, from size 5/8 1/2 size of Hole 21/8 	WEIG PEE F 24 14 SIZE OF CASING 8 5/8 5 1/2	ET NEW C DOT USER Jiew NHERE BET 267 3896 (Record th	elevation to whic to	CASING BECO CASING BECO EIND OF SHOE JONE JONE Halliburto H PBODUCTION A Io. of Qu. or Galla	B SANDS	feet. feet.	PURPOSE AMOUNT OF MUD USED OO lbs. send		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Exformeted 3871-94 and sand oiled w/10,000 gallons Fameriss oil and 20,000 lbs. sand	erforated 3871-94' and send oiled w/10,000 gallons Fameriss oil and 20,000 lbs. sand	 a) 1, from b) 2, from b) 3, from c) 3, from c) 4, from size 5/8 1/2 size of Hole 3/7/8 	WEIG 728 F 24 14 SIZE OF CASING 8 5/8 5 1/2 4 4 4 4 4 4 4 4 5 5 1/2	ET NEW (DOT USER Jiew WHERE BET 267 3896 (Record th -94 ' and sa	elevation to whic to	ANI) CEMENT METEOD BANI) CEMENT METEOD BANI) CEMENT METEOD USED Halliburto H PBODUCTION A (o. of Qu. or Galla	B SANDS	feet. feet.	AMOUNT OF MUD USED		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Exforated 3871-94° and sand oiled w/10,000 gallons Fameriss oil and 20,000 lbs. sand sult of Production Stimulation. No test before - after oil frac, well produced 395 bbls. in	ult of Production Stimulation	 a. 1, from b. 2, from b. 3, from c. 4, from size 5/8 1/2 8ize of Hole 8ize of Hole 8ize of Hole 8ize of Hole 8ize of Hole 8ize of Hole 	weig ree p 24 J4 SIZE OF CASING 8 5/8 5 1/2 ted 3871. ted 3871.	HT NEW C DOT USER Jiew WHERE SET 267 3896 (Record th -94 ' and se ulation	elevation to whic to	AND CEMENT METEOD Halliburto W PRODUCTION A 10,000 galla To after of	B SANDS	feet. feet.	AMOUNT OF MUD USED		
(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Exformeted 3871-94 and sand oiled w/10,000 gallons Fameriss oil and 20,000 lbs. sand	ult of Production Stimulation	 a) 1, from b) 2, from b) 3, from c) 3, from c) 4, from size 5/8 1/2 size of Hole 3/7/8 	weig ree p 24 J4 SIZE OF CASING 8 5/8 5 1/2 ted 3871. ted 3871.	HT NEW C DOT USER Jiew WHERE SET 267 3896 (Record th -94 ' and se ulation	elevation to whic to	AND CEMENT METEOD Halliburto W PRODUCTION A 10,000 galla To after of	B SANDS	feet. feet.	AMOUNT OF MUD USED		

OORD OF DHILL-STEM AND SPECIAL TE.

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

			TOOLS U		
Pota	rv tools we	ore used fromf	3896	feet, and from	feet tofeet.
Cabl	, ,	re used from	eet to	feet, and from	feet tofeet.
Gable	e toois wei	e useu nom			
			PRODUC	TION	
		ng Sovenber 21			
Put 1	to Produci	ng		E.	100
OIL	WELL:	The production during the first 2	24 hours was	barrels of	liquid of which
		was oil;% . 37 Gravity		% water; and	% was sediment. A.P.I.
GAS	WELL:	The production during the first 2	24 hours was	M.C.F. plus	barre's of
		liquid Hydrocarbon. Shut in Pre-	ssurelbs.		
	-	ne Shut in			
	PLEASE	INDICATE BELOW FORMAT	TION TOPS (IN CONF	TORMANCE WITH GEO	GRAPHICAL SECTION OF STATE):
		Southeastern N	New Mexico		Northwestern New Mexico
Т.	Anhy		T. Devonian		Γ. Ojo Alamo
				`,	I. Kirtland-Fruitland
R.	Salt	3255	T. Montoya	, 	T. Farmington
.					

Б.	Salt	* •			
Т.	Salt	Т.	Simpson	Τ.	Pictured Cliffs
т	7 Rivers	Т	McKee	Т.	Menefee
т	Queen	Т.	Ellenburger	Т.	Point Lookout
T	Gravhurg	Т.	Gr. Wash	Т.	Mancos
ידי	Son Andres	Τ.	Granite	Т.	Dakota
1. m	Glorieta	т		Т.	Morrison
1. –	Drinkard	т. т		т.	Penn
т. —	Tubbs	т.		Т.	
Т.	Abo	т. Т		т.	
Т.	Abo Penn	т. Т		Т.	
Т.	Penn Miss	1. T		Т.	
Т.	Miss	1.			

FORMATION RECORD

From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 1462 1575 1840 3250 3809	1462 1575 1840 3250 3809 3896		Red beds Red bed and anhydrite Anhydrite Anhydrite and salt Anhydrite Lime				

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given 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.

	(Date)
Company or Operator Charme Oil Company	Address Carper Bldg, Artesia, New Mexico
Name Vilas P Sheldon	Position or Title