		1					
				ew mexico	-	RVATION COM	MISSION
	HCBBS	OFFCE 0	CC		Santa Fe, N	ew Mexico	
19	PO SEP	18 AM B	: 48		WELL R	ECORD	
	141		later than twee	ity days after co	Conservation Com Impletion of well QUINTUPLICA	. Follow instructions	form C-101 was sent no in Rules and Regulation and submit 6 Copies
LOCATE	WELL CON						
		Company or Aber					<u>= "∧"</u>
11 No		, in		, of Sec	, T	22-S , R	36-K, NMPI
3	outh Bu	nice		Pool,			Count
11 is1	.98 0	feet from	South	line and	1980	feet from	East. li
Section	7-22-36	If St	ate Land the Oil and	Gas Lease No.	ia	****	
lling Comm	enced	8-	10 , 1	9	g was Completed.	8-22	, 19. 56
me of Drilli	ng Contrac	tor	Hommerd P. Hol	man Deilli	ng. Go.		
dress			Box 607, 1002	28, MAY AN			
vation above	e sca level a	t Top of Tubing	5 Head	}	The inf	ormation given is to	be kept confidential un
	•		, 19				
				SANDS OR Z			
			37561	No. 4	from	t o	
. 2, from		to		No. 5	, from	to	
. 2, from		to		No. 5	, from	to	
. 2, from . 3, from		to)	No. 5 No. 6	, from	to	
. 3, from		to	JJ.MPOB	No. 5 No. 6 TANT WATER	, from , from	to	
. 3, from	on rate of w	vater inflow and	IMPOR elevation to which v	No. 5 No. 6 TANT WATEE vater rose in hol	, from , from ; SANDS c.	to	
. 3, from clude data c	on rate of w	vater inflow and	IMPOB clevation to which v	No. 5 No. 6 TANT WATER vater rose in hol	, from , from ; SANDS e.	to to feet.	
. 3, from clude data c b. 1, from b. 2, from	on rate of w	vater inflow and	IMPOR elevation to which v 	No. 5 No. 6 TANT WATEH water rose in hol	, from , from ; SANDS e.		
. 3, from clude data c b. 1, from b. 2, from b. 3, from	on rate of w	vater inflow and	IMPOR elevation to which v 	No. 5 No. 6 TANT WATEH water rose in hol	, from , from ; SANDS e.	feet	
. 3, from clude data c b. 1, from b. 2, from b. 3, from	on rate of w	vater inflow and	IMPOR elevation to which v 	No. 5 No. 6 TANT WATEH water rose in hol	, from , from ; SANDS e.	feet	
. 3, from clude data c b. 1, from b. 2, from b. 3, from	on rate of w	vater inflow and	IMPOR elevation to which v to	No. 5 No. 6 TANT WATEH water rose in hol	, from , from ; SANDS c.	feet	
. 3, from clude data c b. 1, from b. 2, from b. 3, from c. 4, from	on rate of w	vater inflow and	IMPOR elevation to which v to	No. 5 No. 6 TANT WATER vater rose in hol	, from , from ; SANDS c.	feet	
. 3, from clude data c b. 1, from b. 2, from b. 3, from b. 4, from	weig PER F	vater inflow and	IMPOR elevation to which v to	CASING BECO	, from , from ; SANDS c. 	feet	······
. 3, from clude data c b. 1, from b. 2, from b. 3, from c. 4, from	on rate of w	HT NEW	IMPOR clevation to which v to	No. 5 No. 6 TANT WATER vater rose in hol	, from , from ; SANDS c. 	feet	PURPOSE Surfase Pipe
. 3, from clude data c b. 1, from b. 2, from b. 3, from b. 4, from	weig FEB F	HT NEW OOT USE	IMPOR elevation to which v to	No. 5 No. 6 TANT WATER vater rose in hol	, from , from ; SANDS c. 		PURPOSE Surfase Pipe
. 3, from clude data c b. 1, from b. 2, from b. 3, from b. 4, from	weig FEB F	HT NEW OOT USE	IMPOR elevation to which v to	No. 5 No. 6 TANT WATER vater rose in hol	, from , from ; SANDS c. 		PURPOSE
. 3, from clude data c b. 1, from b. 2, from b. 3, from b. 4, from	weig FEB F	HT NEW OOT USE	IMPOR elevation to which v to	No. 5 No. 6 TANT WATER vater rose in hol	, from , from ; SANDS c. 		PURPOSE Surfase Pipe
. 3, from clude data c b. 1, from b. 2, from b. 3, from c. 4, from size -5/8 -1/2	weig PEB F	HT NEW DOT USE	IMPOR elevation to which v to	No. 5 No. 6 TANT WATER vater rose in hol CASING BECO RIND OF SHOE Baker Larkin AND CEMENT	, from , from ; SANDS c. BD CUT AND PULLED FROM		PURPOSE Surface Pipe Production Str
. 3, from clude data c b. 1, from b. 2, from b. 3, from b. 4, from size -5/3 -1/2 -	weight we	HT NEW OOT USE NEW SET	IMPOR elevation to which v to	No. 5 No. 6 No. 6 TANT WATER vater rose in hol CASING BECO KIND OF SHOE Baktor Larkin AND CEMENT USED	, from , from	feet	PURPOSE Surfase Pipe Production Str
. 3, from clude data c b. 1, from b. 2, from b. 3, from b. 4, from size -5/8 -1/2 - Size of HoLe 2-1/4	weig PEB F 24 14 Size of Casing 8-5/8	HT NEW OOT USE NEW WHERE SET 2631	IMPOR elevation to which v to	No. 5 No. 6 TANT WATEH water rose in hol CASING BECO RIND OF SHOE Baker Larkin AND CEMENT USED Pump & P	, from		PURPOSE Surface Pipe Production Str
. 3, from clude data c b. 1, from b. 2, from b. 3, from b. 4, from size -5/8 -1/2 - Size of HoLe 2-1/4	weight we	HT NEW OOT USE NEW SET	IMPOR elevation to which v to	No. 5 No. 6 No. 6 TANT WATER vater rose in hol CASING BECO KIND OF SHOE Baktor Larkin AND CEMENT USED	, from		PURPOSE Surface Pipe Production Str
. 3, from clude data c b. 1, from b. 2, from b. 3, from b. 4, from size -5/8 -1/2 - Size of HoLe 2-1/4	weig PEB F 24 14 Size of Casing 8-5/8	HT NEW OOT USE NEW WHERE SET 2631	IMPOR elevation to which v to	No. 5 No. 6 TANT WATEH water rose in hol CASING BECO RIND OF SHOE Baker Larkin AND CEMENT USED Pump & P	, from		PURPOSE Surface Pipe Production Str
. 3, from clude data c b. 1, from b. 2, from b. 3, from b. 4, from size -5/8 -1/2 - Size of HoLe 2-1/4	weig PEB F 24 14 Size of Casing 8-5/8	HT NEW OOT USE NEW WHERE SET 2631	IMPOR elevation to which v to	No. 5 No. 6 No. 6 TANT WATEH water rose in hol CASING BECO RIND OF SHOE Baker Larkin METHOD USED Pump & P Pump & P	, from		PURPOSE Surface Pipe Production Str

(Revised 1/1/8.3)

Treated formation thru perforations in 5-1/2" easing from 3722-3756' with 8000 gallons

refined oil with 1# sand per gallen. Injection rate 16.6 bbls per minute.

.

.....

Result of Production Stimulation. Flowed 384 bbls oil, 24 bbls water thru 2-3/8" tubing 24 hours.

.....

Danah Manual A.

.....

ECORD OF DEILL-STEM AND SPECIAL 7 TS

	τ.	If drill-stem or o	other special tests or	dex	iation surveys were made, submit report on	sepa	rate sheet and attach hereto
					TOOLS USED		
R	otary tools	were used from	0	et i			6
Ca	able tools w	ere used from	fe	et i	tofeet, and from		feet to
· ·							teet.
					PRODUCTION		
Pu	it to Produ	cing	August 27	.	, 19 56		
0	IL WELL:	The production	on during the first 24	ł ho	urs wasbarrels	of li	avid of which 9
		was oil.	0		mulsion;		A was
			35.6		· · · · · · · · · · · · · · · · · · ·		% was sediment. A.P.I.
		Gravity		•••••			· ·
GA	S WELL:	The productio	on during the first 24	ho	urs wasM.C.F. plus		harrels of
			arbon. Shut in Press				
-							
L			******		,		
	PLEASE	INDICATE B	ELOW FORMATI	ON	TOPS (IN CONFORMANCE WITH GI	EOG	RAPHICAL SECTION OF STATE):
			Southeastern Ne	w X	lexico		Northwestern New Mexico
Т.				Т.	Devonian	T.	Ojo Alamo
Т.				T.	Silurian	Т.	Kirtland-Fruitland
В.	Salt	1) <i>91</i> 1		Т.	Montoya	Т.	Farmington
Т.	Yates		****************	Т.	Simpson	T.	Pictured Cliffs
Т.	7 Rivers	37691		Т.	McKee	Т.	Menefee
Т.	Kacomu		***********************	T.	Ellenburger	T.	Point Lookout
Т.	Grayburg		**********	Т.	Gr. Wash	Т.	Mancos
Т.	San Andr	CJ		Т.	Granite	T.	Dakota
Т.	Glorieta			Т.		Т.	Morrison
Т.	Drinkard.	*************************		т.		т.	Penn
Т.	Tubbs		**********************	Т.		Ť	
т.				т.		т.	
Т.				т.			
_						1.	

FORMATION RECORD

ł

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0	12.50 120 215 530 1322 1445 1606 2950 3334 3444 3593 3710 3733 3815		Distance from To, Kelly Drive Suching to Ground Surface Sand Red Bed and Shells Red Bed and Shells Red Bed, Shells and Anhydr Anhydrite Anhydrite and Salt Anhydrite and Gypsum Anhydrite Lime and Gypsum Lime Lime and Sand Dolomite and Sand			In Feel	DEVIATION - DOTCO SURVEY 3/4 - 230' 3/4 - 615' 1/2 - 910' 3/4 - 1200' 3/4 - 1350' 3/4 - 1590' 1 - 2130' 3/4 - 2525' 1-1/4 - 2745' 2-1/4 - 2900' 2-3/4 - 3050' 2-1/2 - 3320' 2-1/4 - 3150'

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. G and much 10 10-4

-	September 17, 1956
Company or Operator.	Address Box 2167, Hobbs, New Mexico
Name 67 2010	Area Supt, of Frod.