



NEW MEXICO OIL CONSERVATION COMMISSION FFICE Santa Fe, New Mexico

WELL RECORD

TOTAL MERCHANIST

Mail to Oil Conservation Commission, Santa Pe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

. D. M		7		Operator Well No	6	in 10	/4of		ress	, T	198	
R 36		ease , N. M.	P. M	Bowet	78	Field,	• • • • • • • • • • • • • • • • • • • •	Lea		*******************		oun
• • • • • • • • • • • • • • • • • • • •		-				5 65 fee			NE/	of S	ec. 5*	
		_				Assig			•	•	ther sid	•
- •						y	·					
		-				•	=					
									_	_		
_			•	•) Drilli						
						Company 620 3628 feet.	,	Address.	AA VIII	PAL.	e.a.#	
			_						.19			
						L SANDS OR	-					
· · · · · , · · · ·						No.	,			***************************************		
	-	•		-		No.						
						RTANT WATE						
						which water ro						
•						145'						
•												
-												
.v. 2 , iro	7444		••••			CASING RECO		,eu				•••••
		m	T. 1. T. C	1	<u> </u>			ज्ञाता व्य	ORATEI	n 1		
SIZE	WEIGH PER FO	OT PER	EADS INCH	MAKE	AMOUN'		CUT & FILLED FROM	FROM		ro	PURPOS	E
5/8×	32.30) E-	R	1-40 SS	276.01	Larkin T	mas Patter	·	 	Ser	face car	i
5 1/2*	14	£ .	-H	1 1	2079.1	3 ,	ide Shoe d	P1	1,,) _&	
				H-40 EW	1024	(L Rain	er central		PALS	r - V3 .	· serin	.
				1	3103.1			-	<u> </u>		e taalii ka da aa da aa da aa da aa aa da aa aa da aa a	
Saene	4.70	8-	-		3194.8			 	 	- t i	ubing	
	(incl	, perf.	nip	pre and	seati n	g nipple)		T	!	1		
				м	UDDING	AND CEMENT	ING RECORI	•				
IZE OF HOLE	SIZE OF CASING	WHERE	SET	NO. SACE	KS A	ETHODS USED	MUD GI	RAVITY	AM	MOUNT OF	MUD USE	Ď
IZE OF HOLE	CASING			OF CEME	NT A		MUD GI	RAVITY	Ab	MOUNT OF	F MUD USE	D
IZE OF HOLE	SIZE OF CASING 5/8* 1/2*	287.	51	150	INT H	ETHODS USED	MUD GE	RAVITY	AN	MOUNT OF	F MUD USE	Ď
3/8° 5	5/8m 1/2*	287. 3112.	,51 ,01	OF CEME	TNT H		MUD GI	\$AVITY	Ab	MOUNT OI	F MUD USE	D
HOLE 3/8* \$	5/8n 1/2n	287. 3112.	,51 ,01	0F CEME 150 675 № 2% gel	S. I	iorco.	W - 9.2 W - 10.5	RAVITY	AM	MOUNT OF	F MUD USE	D .
3/4° 9 3/8° 5	5/8m 1/2m white (Incl.	287. 3112. 3202. perf.	51 ,01 ,46 nip;	150 675 Pd 2% gel	Souting	ic si rri e ada	N - 9.2 N - 10.5 PTERS					SD
HOLE	5/8n 1/2n ************************************	287. 3112. 3202. perf.	,51 ,01 ,46 nip;	150 675 re 25 gel	soating	iowo.	W - 9.2 W - 10.5 PTERS	D ej	pth Se	t		TD
eaving	5/8n 1/2n ************************************	287. 3112. 3202. perf.	,51 ,01 ,46 nip;	150 675 re 25 gel	soating	icai RRI ADA	PTERS	De	pth Se	t		
J/8" Sileaving dapters -	5/8n 1/2n LUE (Incl. plug—Mater	287. 3112. 3202. perf. aterial	,51 ,01 ,46 nip;	150 675 re 2% gel le and s	of shoc	GAIRRIA ADA Lengt	PTERS h. Size	ATMENT	pth Se	t		
HOLE	5/8n 1/2n LUE (Incl. plug—Mater	287. 3112. 3202. perf.	,51 ,01 ,46 nip;	of CEME 150 675 re 25 gel le and :	of shoc	icai RRA ADA	PTERS	De	pth Se	t		
Jew Sales Sa	5/8n 1/2n LUE (Incl. plug—Mater	287. 3112. 3202. perf. aterial	,51 ,01 ,46 nip;	150 675 re 2% gel le and s	of shoc	CSIRRICADA Lengt OTING OR CH QUANTITY 30 qts.	PTERS h. Size	ATMENT	pth Se	t	CLEANED	OU'
J/8" Sileaving dapters -	5/8n 1/2n LUE (Incl. plug—Mater	287. 3112. 3202. perf. aterial	,51 ,01 ,46 nip;	of CEME 150 675 re 2% gel Le and :	of shoc	OTING OR CH	PTERS Size DATE	DEPTH SOR TREA 3204/31 3189/31	pth Se	t		our
deaving dapters -	5/8n 1/2n **WE (Incl. plug—Mater	287. 3112. 3202. perf. aterial ial	,51 ,01 ,46 nip;	of CEME 150 675 FG 2% gel le and s RECORD (EXPLOSIVE CHEMICAL II	of shoc	CATRAL ADA Lengt OTING OR CH QUANTITY 30 qts. 25 qts.	PTERS h. Size	DEPTH SOR TREA 3204/31 3169/31	pth Se	фертн	CLEANED	our
deaving dapters -	5/8n 1/2n 1/2n This (Incl. plug—Mater SHEI	287. 3112. 3202. perf. aterial	,51 ,01 ,16 nip;	of CEME 150 675 25 gel 1e and : RECORD (EXPLOSIVE CHEMICAL II treatment.	of shoo	QUANTITY 30 qts. 25 qts.	PTERS b. Size DATE 9/5/48	DEPTH SOR TREA 3204/31 3164/31	pth Se	DEPTH	CLEANED	our
eaving 1 dapters -	SHELL Shooting	287. 3112. 3202. perf. sterial	,51 ,01 ,46 ,81 p; mical ,9/27	of CEME 150 675 25 gel 1e and : RECORD (EXPLOSIVE CHEMICAL II treatment.	of shoo	CATRAL ADA Lengt OTING OR CH QUANTITY 30 qts. 25 qts.	PTERS b. Size DATE 9/5/48	DEPTH SOR TREA 3204/31 3164/31	pth Se	DEPTH	CLEANED	ou
deaving 1 dapters -	SHELL Shooting	287. 3112. 3202. perf. sterial	,51 ,01 ,46 ,81 p; mical ,9/27	of CEME 150 675 re 25 gel 16 and 1 RECORD (EXPLOSIVE CHEMICAL 1 treatment /4876 ential.	of shoo	QUANTITY 30 qts. 25 qts.	PTERS h Size DATE 9/5/48 flowed 22/	Depth or Tres 3204/31 3164/31 3164/31	pth Se	DEPTH	CLEANED	our
deaving dapters -	Sheater casing 5/8n 1/2* This (Incl. plug—Mater sheat sheat shooting 2. shooting 2. pot-	287. 3112. 3202. perf. aterial	51 A6 nip; mical 9/27	Treatment. As a contial. RECORD	of shoo	OTING OR CH QUANTITY 30 qts. 25 qts. 20 qts.	PTERS Size DATE DATE PATE DATE	Depth sor Tree 3204/31 3189/31 3164/31 bbls. cests No.	pth Se	DEPTH 10 3	CLEANED	ou'
deaving dapters -	Sheater casing 5/8n 1/2* This (Incl. plug—Mater sheat sheat shooting 2. shooting 2. pot-	287. 3112. 3202. perf. aterial	51 A6 nip; mical 9/27	Treatment. As a contial. RECORD	of shoo	GRIPPI ADA Lengt OTING OR CH QUANTITY 30 Qts. 25 Qts. 20 Qts.	PTERS h. Size DATE DATE	Depth sor Tree 3204/31 3189/31 3164/31 bbls. cests No.	pth Se	DEPTH 10 3	CLEANED	ou
deaving dapters size esults of	SHEIL Shooting	287. 3112. 3202. perf. sterial	mical 9/27	Treatment. AECORD CHEMICAL TO THE TREATMENT. AECORD RECORD TO THE TREATMENT. AECORD OF CHEMICAL TO THE TREATMENT.	of shoo	GRIPPI ADA Lengt OTING OR CH QUANTITY 30 qts. 25 qts. 20 qts. Mand of	PTERS h	Depth of Tres 3204/31 3164/31 3164/31 3164/31 5018.6	shot ated	DEPTH	CLEANED CLEANED	ou ^r
deaving independent of the start of the star	SHELL Shooting Shooti	287. 3112. 3202. perf. aterial ial L USED g or cher er special ased from	Mi mical 9/27	Treatment. Ale and the second of the second	of shoot of the control of the contr	DTING OR CH QUANTITY 30 qts. 25 qts. 20 qts. Mabbed and s. Mark of the color was the color with the color was the color with the color was th	PTERS Size DATE 9/5/48 Flowed 22/ 1 in hole D SPECIAL Tomit report on the control of the co	Depth of TREA 3204/31 3189/31 3164/31 bbls. c	pth Service SHOT ATED 64.54 C. SA C.	DEPTH	cleaned	OU*
deaving independent of the start of the star	SHELL Shooting Shooti	287. 3112. 3202. perf. aterial ial L USED g or cher er special ased from	Mi mical 9/27	Treatment. Ale and the second of the second	of shoot of the control of the contr	DTING OR CH QUANTITY 30 qts. 25 qts. 20 qts. Mabbed and s. Mad qi. CILL-STEM AN were made, su TOOLS USEI	PTERS h. Size DATE DATE 9/5/48 flowed 22/ 1 in hole D SPECIAL Tomit report on the cet, and from the cet, and the ce	Depth of TREA 3204/31 3189/31 3164/31 bbls. c	pth Service SHOT ATED 64.54 C. SA C.	DEPTH	cleaned	OU*
deaving in dapters size esults of tart (color too able tool	SHELL Shooting Shooti	287. 3112. 3202. perf. aterial ial L USED g or cher er special ased from sed from	mical 9/27	Treatment. Ale and the second of the second	of shoot of the surveys of the surve	DTING OR CH QUANTITY 3C qts. 25 qts. 20 qts. Mabbed and s. Mad of	PTERS Size DATE	Depth of TREA 3204/31 3189/31 3164/31 bbls. c	pth Service SHOT ATED 64.54 Constant of the service state of the service	DEPTH	cleaned	OU'
deaving in dapters size esults of tart (color too able tool	Shooting	287. 3112. 3202. perf. aterial ial L USED g or chei	mical 9/27/14	Treatment. Age of CEME 150 675 re 25 gel 16 and 1 EXPLOSIVE CHEMICAL II Treatment. Age of Ceme RECORD	of shoot of or	DTING OR CH QUANTITY 30 qts. 25 qts. 20 qts. TOOLS USEI 32101	PTERS h	Depth of Tres. 3204/31 3189/31 3164/31 10018. Contract of the separate shapes of the separ	pth Service SHOT ATED 64.54.54.54.54.55.55.55.55.55.55.55.55.55	DEPTH Lange of the state of th	cleaned doubt	out fe
deaving in dapters size esults of tart (color to able tool at to product t	Shooting	287. 3112. 3202. perf. aterial ial L USED g or chei	mical 9/27/14	Treatment. Age of CEME 150 675 re 25 gel 16 and 1 EXPLOSIVE CHEMICAL II Treatment. Age of Ceme RECORD	of shoot of or	DTING OR CH QUANTITY 30 qts. 25 qts. 20 qts. TOOLS USEI 32101	PTERS h	Depth of Tres. 3204/31 3189/31 3164/31 10018. Contract of the separate shapes of the separ	pth Service SHOT ATED 64.54.54.54.54.55.55.55.55.55.55.55.55.55	DEPTH Lange of the state of th	cleaned doubt	ou'
deaving in dapters - size esults of tart (plus 20 drill-ste otary too able tool ut to product to p	SHELL Shooting Shell She	287. 3112. 3202. perf. aterial ial L USED g or chein isl er special ased from sed from sed from	mical 9/27/4 pot tests	Treatment. Ale and treatment.	of shoot of the surveys feet to feet t	DTING OR CH QUANTITY 3C qts. 25 qts. 20 qts. Mabbed and s. Mad of	PTERS Size DATE	Depth of TREA 3204/31 3189/31 3164/31 bbls. celegrate sh ich .5, GOR	shot at in the second s	DEPTH lean lean lean to 3 de attach to to	cleaned down	our fe
deaving in dapters - size esults of tart (continue 20 able tool at to produce at the produce at	SHELL Shooting Shell Shell Shooting Shell She	287 3112. 3202 perf. aterial ial L USED er special ised from sed from the first	mical 9/27/4 pot tests	Treatment. Ale and treatment.	of shoot of the surveys feet to feet t	DTING OR CH QUANTITY 30 Qts. 25 Qts. 20 Qts. Were made, su TOOLS USEI PRODUCTION 19 barrel sediment. Grav. Gallor	PTERS Size DATE	Depth of TREA 3204/31 3189/31 3164/31 bbls. celegrate sh ich .5, GOR	shot at in the second s	DEPTH lean lean lean to 3 de attach to to	cleaned down	our fe
deaving in dapters - size esults of tart (plus 20 drill-ste otary too able tool ut to pro the produ mulsion; gas well ock press	SHELL Shooting Shell She	perf. terial terial terial terial sed from sed from sed from sed from per sq.	mical 9/27/10 pot 1 tests 1 1 24 ho rater; urs	Treatment. As 76. RECORD or deviation or deviation and 1.	of shoot of or	DTING OR CH QUANTITY 30 qts. 25 qts. 20 qts. Were made, su TOOLS USEI PRODUCTION 19 barrel sediment. Grave Gallor	PTERS Size DATE	Depth of Tree 3204/31 3189/31 3164/31 bbls. cell of the separate ship ich	shor area and fee fee fee 889, of gas	DEPTH lean to 3 de attach t to	cleaned desired to the contract of the contrac	our fe
leaving indapters - size esults of tart (plus 20 drill-ste otary too able tool ut to pro the produ nulsion; gas well ock press	SHELL Shooting Shell She	287 3112. 3202 perf. aterial ial L USED g or cher er special used from sed from sed from per sq.	mical 9/27/1 pot tests	Treatment (As. 76. and 18. and 19. and	of shoot in the sh	DTING OR CH QUANTITY 3C qts. 25 qts. 20 qts. TOOLS USE PRODUCTION 19. barrel sediment. Grav Gallor EMPLOYEES Driller	PTERS Size DATE DATE DATE DATE DATE DATE DATE OF SPECIAL TOMIT report on the cet, and from the cet, and the cet, an	DEPTH SOR TREAT 3204/31 3169/31 3164/31 Depth Sor Treat 3169/31 3169/31 3164/31 Depth Sor Treat 3169/31	pth Services SHOT ATED Sevent and Laborated Sevent	DEPTH lean de 3 de 4 to 3 was oil;	cleaned down to the contract of the contract o	ou'
deaving independent of the production of the pro	SHELL Shooting Shell She	287 3112. 3202 perf. aterial ial L USED g or cher er special used from sed from sed from per sq.	mical 9/27/1 pot tests	Treatment. Ale and in the street of the str	of shoot with the second secon	DTING OR CH QUANTITY 3C qts. 25 qts. 20 qts. Manbed and s. LLL-STEM AN were made, su TOOLS USEI 32101 fr PRODUCTION 19 barrel sediment. Grave Gallor EMPLOYEES Driller briller	PTERS Size DATE	Depth of TREA 3204/31 3169/31 3169/31 bbls. c recover ESTS NON separate sh	pth Services SHOT ATED Sevent and Laborated Sevent	DEPTH lean de 3 de 4 to 3 was oil;	cleaned down to the contract of the contract o	ou'
leaving indapters - size size cesults of tart (plus 20 drill-ste otary too able tool ut to pro the produ mulsion; gas well ock press	SHEIL Shooting Sheil Shooting Sheil Shooting Sheil Shooting Sheil Shooting	287 3112. 3202 perf. aterial ial L USED g or cher er special used from sed from sed from ber 24 ho per sq.	mical 9/27/14 27/1	TECORD OF CEME 150 675 FG 25 gel 16 and 1 EXPLOSIVE CHEMICAL II TO deviation or deviation and 1 FOR:	of shood of the surveys of the surve	DTING OR CH QUANTITY 30 qts. 25 qts. 20 qts. TOOLS USE PRODUCTION 19 barrel sediment. Grave Gallor EMPLOYEES Driller Driller RECORD ON	PTERS Size DATE DATE DATE DATE DATE DATE DATE MARKET DATE DAT	DEPTH SOR TREAT 3204/31 3189/31 3164/31 bbls. CESTS NOW SEPARATE Sh	pth Services and services are services and services are services and s	DEPTH Company de attach t to was oil;	cleaned don't contain the cont	our fee fee fee fee fee fee fee fee fee fe
leaving in dapters - size esults of tart (plus 20 dapters - gas well ock press hereby sy	SHELL Shooting Shell She	287. 3112. 3202. perf. sterial sial seed from	mical 9/27/4 pot tests	TECORD OF CEME 150 675 FG 25 gel 16 and 1 EXPLOSIVE CHEMICAL II TO deviation or deviation and 1 FOR:	of shoot of or	DTING OR CH QUANTITY 3C qts. 25 qts. 20 qts. Manbed and s. LLL-STEM AN were made, su TOOLS USEI 32101 fr PRODUCTION 19 barrel sediment. Grave Gallor EMPLOYEES Driller briller	PTERS Size DATE DATE DATE DATE DATE DATE DATE MARKET DATE DAT	DEPTH SOR TREAT 3204/31 3189/31 3164/31 bbls. CESTS NOW SEPARATE Sh	pth Services and services are services and services are services and s	DEPTH Company de attach t to was oil;	cleaned don't contain the cont	our fee fee fee fee fee fee fee fee fee fe
deaving in dapters - size esults of tart (plus 20 drill-ste otary too able tool ut to produce to p	SHELL Shooting Shooti	perf. iterial iteri	mical 9/27/4 pot tests	TO CEME 150 675 FG 25 Gel 16 and 1 RECORD (EXPLOSIVE CHEMICAL II TO RECORD (TO deviation or deviation o	of shoot of or surveys feet to	DTING OR CH QUANTITY 3C qts. 25 qts. 20 qts. Mabbed and s. MILL-STEM AN were made, su TOOLS USEI 32101 ff PRODUCTION 19 barrel sediment. Grave Gallor EMPLOYEES Driller condition RECORD ON erewith is a condition.	PTERS Size DATE	Depth of the separate sh separ	shot Set and S	DEPTH lean d attach t to	cleaned don't contain the cont	our fee fee fee fee fee fee fee fee fee fe
deaving in dapters - size esults of tart (plue 20 drill-ste otary too able tool at to produce	SHELL Shooting Shell She	287. 3112. 3202. perf. aterial dial disconnection and disconnectio	mical 9/27/10 pot 1 tests in	TO CEME 150 675 FO 25 gel 16 and 1 RECORD (EXPLOSIVE CHEMICAL (TO A CONTROL	of shoot of the control of the contr	DTING OR CH QUANTITY 3C qts. 25 qts. 20 qts. Maked and simulations and simulations used and simulations used and simulations are seen as a simulation of the seed and simulations are seed as a simulation of the seed and simulations are seed as a simulation of the seed as a simulat	PTERS Size DATE DATE DATE DATE DATE DATE DATE DATE MARKET DATE DAT	Depth of TREA 3204/31 3169/31 3169/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31 3164/31	pth Services SHOT ATED Sevent and Laboratory of gas	DEPTH 1 3 d attach t to	cleaned don't contain the cont	our fee fee fee fee fee fee fee fee fee fe
deaving in dapters - size esults of tart (plue 2 drill-ste otary too able tool ut to pro he produ nulsion; gas well ock press so far as abscribed	SHELL Shooting Shell She	287. 3112. perf. iterial distriction is a sed from the first per sq.	mical 9/27/4 ho Pater; urs	TO CEME 150 675 FG 25 Gel 16 and 1 RECORD (EXPLOSIVE CHEMICAL II TO RECORD (TO deviation or deviation o	of shoot of or	DTING OR CH QUANTITY 3C qts. 25 qts. 20 qts. Mandad and s. Mandad and	PTERS Size DATE	Department DEPTH SOR TREA 3204/31 3164/31 3164/31 Separate sh ich separate sh	shot and like the w	DEPTH Lang dattach t to was oil; /1	cleaned don't contain the cont	our fee fee fee fee fee fee fee fee fee fe

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0		180	1 - ·
180 191	191 295	104	Red bed and shells
295 950	950 1175	655 275	Red bed and shales
1175 1284	1370	109 86	Red bed Anhy. and red bed
1370 1471	1471 1528	101 57	Anhy. and red bed
152 6 2470	2490 2490	20 × 20	Silving and salk
2490 2520	2520 2589	30 69	Silt and I fee
2589 2840	2840 2900	251 60	Anhy. Anhd. & gyp.
2900	2940	40	Anhy.
2940 2980	29 8 0 3019	40 39	Line
3019 3140	3140 3167	121 · · · · 27 · · · ·	Line and anhy.
3167	3210	43	Line
		en e	and the second of the second o
# 106' NE	of well #1,	producing fr	om Section 3984/4125.
* #6 to b	o produced fa	rom Bower's Sa	
			ing the control of th
		ئىقىل دەر	Note that the second of the se
		· · · · · · · · · · · · · · · · · · ·	
			STOP AND THE STORY OF THE STORY
			Mentine en al de Maria De estado en en la participación de des ervo de en el composito de la compositorio della compositorio de la compositorio de la compositorio della compositorio d
		. • /	en e
		**************************************	And the second of the second o
			ing nga paga ang mining ang ang managang managang managang managang managang managang managang managang managan
	April (Eq. (1) and		
		:	
			The result of the result of the second of th
		Tetawa in the state of	
		•	
	·		To the Control of t
	5		
			・ Table 1 Table 1 Table 1 Table 2 Ta
			
		V.	
•			
•			
	* * **. ** ** *.	• • • • • • • • • • • • • • • • • • • •	
	;		
		1	
			The second of th
			A.W. II
		1	·A. ·
	1		

Company Company	D7 MAnorom Muse		13 30
	Place Odessa, Tex Date Odessa, Tex		
	Da Comment of the first	The state of the s	1
03 04 3			D C B A
Glenn Staley Proration Office	Designate UNIT wel	l is located in	E F G H
Hobbs, New Mexico		right den rathersandelsen, det die gebeller rejeschendelsen	LKJI
MARTOR OR COMPLEMEN	Non- (r		M N C P
585 feet	N OF: (Lease) H. D. McKin	Well I	
Section 5	Township 198 Range 3	feet Cron W of E	līne;

	DATE STARTED 8/7/48 DATE COMPLETED 9/27/48		
	ELEVATION 3620 (est. R	IDR 36281	
	ELEVATION 3620 (est. R TOTAL DEPTH S.L. 3210		
	CABLE TOOLS ROTAF	RY TOOLS 0/3210'	
	<u>CASING</u> RECORD		
STOR 9 5/8"	DEPTH 287.51 (seat)	•	ro
SIZE 7 1/2"	DEPTH 3112.01(seat)	SAX CEMENT 1	O reg.
SIZE Z"DUE	DEPTH 3202.46(Incl. perf.	BIDD SAX CEMENT	reg. plus 25 gel.added
	& secting :	rippie	
	TUBING DECORD		
SIZE 2" EUE		DEPTH3202.A	ı61
	Part Assemble Columnia and Budy		
MO CALC		SHOT R	ECCRD (Nitro)
NO. GALS.	The state of the s	NO. QTS. 30 - NO. QTS. 25 -	
NO. GALS.		NO. QIS. 20	
			
	FORMATION TOPS		
	Anhydrite1284		
	Top Salt 2470		
	Base Salt 2589	***************************************	
	Smorm Limo	/aan	-
	White Lime	/3019 enhy.&lime-30	119/TD-11me
	Oil or Gas Pay 52/3164- 3 Water 25/145	3190/32011	
9/27/48 7	MIDA - 1942 711	to a delimination residente. Here deliminate al particular delimination de la particular delimination deliminat	
Initial Production T		yes Flowing	ng
Test After Acid or S	hot 224 bbls. oil, less 76.0 being shet, plus 20.70 b	DIE ATT AR TATA	
Initial das volume	Corr. grav. 40.5, GOR 889	1 .CPS 650# CPE 35	O# TPS 625# TPE 12#
			CHAIL DONALIE 127
SCHEDULE NO.	DATE	9/28/48	
PIPE LINE TAKING OIL	Atlantic Refining Company		
Prilled w/	rotary from 0/3210-	(3)	
REMARKS Inc., move	d in for completion COMPANY red. 6/24/46; swabbed signed to date 9/27/48. Swabbed	Dun Och	Company
-9/2/48. Initial p	rod. 6/24/46, swabbed ICHED F	BY: O.D. Will	nght
- 50.00 ell - complet	100 cate 9/27/48. Swabbed 1		1
	-1 arr # 0/ #2/ #0.		-

STFO'S

1/40	150
3/4	260
1 3/4	585
3/4	750
1 1/4	1000
ī 1/4	1250
1/2	1490
3/4	1800
í	2000
1 3/4	220 0
1 3/4	2410
1 3/4	2540
1 3/4	2690
1 3/4	2780
1 3/4	2925
1 7 7	3000
-	,,,,,