NUMBER OF COPIES RECEIVED DISTRIBUTION SANTA FF		NE	W MEXICO OIL	CONSERVAT	ION CC ISSION	FORM C-110
FILE		1044	SANTA	FE, NEW M	EXICO	
AND OFFICE		CERTIFICA	ATE OF COM	PLIANCE	AND AUTHÖRIZ NATURALIGAS	NOPLE
RANSPORTER GAS		ТО	TRANSPORT	OIL AND	NATURALIGAS	O. C. C.
PERATOR		1-1	t j		nuy R	In I
Company or Operator		FILE THE ORIG	GINAL AND 4 CO	PIES WITH TH	E APPROPRIATE OFF	Well No.
Jumpany of Operator	Shell Oi	l Company	-		State MQ	1
Init Letter L	Section 16	Township 16S	Range	32E	County Lea	
ool Mesa—Queer	a (Undesig	nated)			Kind of Lease (State, Fe	ed, Fee) State
	ces oil or conde	nsate U	nit Letter	Section 16	Township 16S	Range 32E
authorized transporter o	f oil 🔽 or cor	densate		Address (give ad	dress to which approved c	opy of this form is to be sent)
McWood Corp	. (Trucks)		306 V&J	Tower Bldg., Mid	iland, Texas
		ls Gas Actu	ally Connected	? Yes	. No X	
uthorized transporter o	f casing head ga	s 🗶 or dry gas	Date Con-	Address (give ad	dress to which approved c	opy of this form is to be sent)
Phillips Pe	etroleum C	ompany //	1	Room B2,	Phillips Buildi	ing, Odessa, Texas
f gas is not being sold,	give reasons an	id also explain its pré	sent disposition:		· · · · · ·	
		REASON(S) FOR FILING (F	_	ership	· 🗆
		d gas . Conden				
Remarks			 	· · · · · · · · · · · · · · · · · · ·		
	Change	i from Texas—	New Mexic o P	ipe Line (to McWood Corp.	(Trucks)
The undersigned cert	ifies that the F	Rules and Regulatio	ns of the Oil Cons	servation Comm	nission have been comp	lied with.
	Executed	this the	day of Novem	ber	, 19 <u>63</u> .	
OIL pproyed by	CONSERVATI	ON COMMISSION		Ву S. В .	Deal	01
11/				Title Divis	sion Production	Superint endent
fle				Company Shel:	l Oil Company	
				Address	•	
)ate				Box 3	18 58 Roswell ,	New Mexico







Job separation sheet

TRIBUTIO	N		
FILE			
OIL			
GAS	l		
E			
	OIL GAS	OIL.	OIL GAS

NEW MEXICO OIL CONSERVATION COMMISSION South Fe, New Mexich '63 OCT 29 OCT 29 10 22 AM '6

		No.	9 .0	Š		 	
			Ī_				
1							
							T
		Set	ti	n :	.6		
,							16
							S
						- "	
`		AR	EA 6	IO AC	res	 	

WELL RECORD

of the C	in twenty days	after completion	of well. Follow is	estructions in R	C-101 was sent ules and Regula	tions	REA MA ACRES
	iommission. Su	bmit in QUINTU	PLICATE I	I State Land	submit & Copi		AREA 640 ACRES TE WELL CORRECTLY
		Oil Company Company or Operator)		was		State MQ (Lease)	***************************************
ll No	L	., in	of	, of Sec	<u></u> , т	16s , R	328 , NMP
		-					Coun
_	•						west
	-						***************************************
							r 11 , 19

vation ab	ove sea level at	Top of Tubing He	ed 4349	3.	The inf	formation given is to	be kept confidential ur
ot cor	fidential		19				-
			OTT	SANDS OR Z			
	34051	.				**	
. 1, from							
. 3, Irom			90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	140, 0,			·····
				ANT WATER			
		ter inflow and elev					
•							
-							
-		***************************************	,to		***************	feet	•••••
. 4, from.		***************************************	to	***************************************			
. 4, from.	······································			ASING BECO			
size	WEIGHT PER FOO	NEW OR					
• •	WEIGHT	NEW OR	C	ASING RECO	RD CUT AND	fect	
SIZE	WEIGHT PER FOO	r NEW OR USED	AMOUNT 3621	ASING RECO	RD CUT AND	fect	PURPOSE Surface
SIZE	WEIGHT PER FOO	r NEW OR USED	AMOUNT 3621	ASING RECO	RD CUT AND	PERPORATIONS	PURPOSE Surface
SIZE	WEIGHT PER FOO	r NEW OR USED	AMOUNT 3621	ASING RECO	RD CUT AND	PERPORATIONS	PURPOSE Surface
SIZE	WEIGHT PER FOO	r NEW OR USED	AMOUNT 3621	ASING RECO	RD CUT AND	PERPORATIONS	PURPOSE Surface
SIZE	WEIGHT PER FOO	Rev & Use	AMOUNT 3621	ASING RECO	CUT AND FULLED FROM	PERPORATIONS	PURPOSE Surface
SIZE 1/2 ^M SIZE OF HOLE	WEIGHT FER FOO	Rev & Use	AMOUNT 3621 34791 MUDDING A	ASING RECO	CUT AND FULLED FROM	PERFORATIONS 3405 - 340	PURPOSE SURFACE Oil AMOUNT OF MUD USED
size	SIZE OF CASING	New OR USED Nev & Use WHERE	AMOUNT 362 AMOUNT 362 MUDDING A NO. SACES OF CEMENT	ASING RECOMENTS KIND OF SHOE GUIGE AND CEMENT METROD USED	CUT AND FULLED FROM ING RECORD	PERFORATIONS 3405 - 340	PURPOSE SURFACE Oil AMOUNT OF MUD USED
SIZE 1 1/2 ^M SIZE OF HOLE	WEIGHT PER POOL	New OR USED Hey & Use WHERE SET	AMOUNT 362 AMOUNT 362 MUDDING A NO. SACES OF CEMENT	ASING RECONSTRUCTION OF EMORE Guide Chide Chid Chide Chide Chide Chide Chide Chide Chide Chide Chide	CUT AND FULLED FROM ING RECORD	PERFORATIONS 3405 - 340	PURPOSE SURFACE Oil AMOUNT OF MUD USED
SIZE 1 1/2 ^M SIZE OF HOLE 5/8 ^M	WEIGHT PER POOL 23# 9.5# 9.5#	New or Used New & Use WHERE SET 373 1 3490 1	AMOUNT 362° 3479° MUDDING A NO. SACES OF CEMENT 210 150	ASING RECONSTRUCTION OF EMORE GUIGE AND CEMENT METROD USED PURED & Pl	CUT AND PULLED FROM ING RECORD	PERFORATIONS 3405 - 340 MUD BRAVITY	PURPOSE SURFACE Oil AMOUNT OF MUD USED
SIZE 1/2 ^M SIZE OF HOLE	WEIGHT PER POOL 23# 9.5# 9.5#	New or Used New & Use WHERE SET 373 1 3490 1	AMOUNT 362° 2479° MUDDING A NO. SACES OF CEMENT 210 150 RECORD OF PI	ASING RECON	CUT AND FULLED FROM ING RECORD (C) (C) (C) (C) (C) (C) (C) (C	PERFORATIONS 3405 - 3409 MUD RAVITY Atad to surface	PURPOSE SURFACE Oil AMOUNT OF MUD USED
size of Hole 5/8"	SIZE OF CASING	WHERE SET 373! 3490!	AMOUNT 3621 34791 MUDDING A NO. SACES OF CEMENT 210 150 RECORD OF FI	ASING RECON	CUT AND FULLED FROM ING RECORD (C) (C) (C) (C) (C) (C) (C) (C	PERFORATIONS 3405 - 340 MUD BRAVITY	PURPOSE SURFACE Oil AMOUNT OF MUD USED
size of Hole 5/8"	SIZE OF CASING 7" 4 1/2"	New or Used New & Use WHERE SET 373 1 3490 1	MUDDING A NO. SACES OF CEMENT 210 150 RECORD OF PI Process used, No. JSFF.	ASING RECON	CUT AND FULLED FROM ING RECORD (C) (C) (C) (C) (C) (C) (C) (C	PERFORATIONS 3405 - 3409 MUD RAVITY Atad to surface	PURPOSE SURFACE Oil AMOUNT OF MUD USED
size of Hole 5/8"	SIZE OF CASING 7" 4 1/2"	WHERE ATT 373! 3490! (Record the F	MUDDING A NO. SACES OF CEMENT 210 150 RECORD OF PI Process used, No. JSFF.	ASING RECON	CUT AND FULLED FROM ING RECORD (C) (C) (C) (C) (C) (C) (C) (C	PERFORATIONS 3405 - 3409 MUD RAVITY Atad to surface	PURPOSE Surface Oil AMOUNT OF MUD USED
size of Hole	SIZE OF CASING 7" 4 1/2"	WHERE SET 373! 3490! (Record the F	MUDDING A NO. SACES OF CEMENT 210 150 RECORD OF PI Process used, No. JSFF.	ASING RECON	CUT AND FULLED FROM ING RECORD (C) (C) (C) (C) (C) (C) (C) (C	PERFORATIONS 3405 - 3409 MUD RAVITY Atad to surface	PURPOSE SURFACE Oil AMOUNT OF MUD USED
size of 1/2 ^M size of Hole 5/8 ^M 3/4 ^M	SIZE OF CASING 7" 4 1/2"	WHERE SET 373! 3490! (Record the F	MUDDING A NO. SACES OF CEMENT 210 150 RECORD OF PI Process used, No. JSFF.	ASING RECON	CUT AND FULLED FROM ING RECORD (C) (C) (C) (C) (C) (C) (C) (C	PERFORATIONS 3405 - 3409 MUD RAVITY Atad to surface	PURPOSE SURFACE Oil AMOUNT OF MUD USED
size of Hole 5/8"	SIZE OF CASING 7" 4 1/2" ted 3405" w/150 gal	WHERE SET (Record the F 3409' w/2 Lions 175 MC	AMOUNT 362° 2479° MUDDING A NO. SACES OF CEMENT 210 150 RECORD OF PI Process used, No. JSPF. A.	ASING RECONSTRUCTION A PLANT &	CUT AND FULLED FROM ING RECORD ING COME AND STIMULA: a. used, interval	PERFORATIONS 3405 - 340 Atom to surface or shot.)	PURPOSE Surface Oil AMOUNT OF MUD USED

COORD OF DRILL-STEM AND SPECIAL 1 8

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

TOOLS USED

				feet to 3490	feet, 1	and from	••••••••	feet tofeet to	feet.
			• • • • • • • • • • • • • • • • • • • 			and from	•	feet to	fcet.
_		A- 2	1 <i>5</i>		UCTION				
				, 19 63					
OIL W	ELL: Th	e product	ion during the first	24 hours was	759	ba	rrels of liq	juid of which	.8 % was
								% was so	
						,.	-,	// Was sc	diment. A.F.I.
GAS WI									
ONO W						M,C.F. p	lus		barrels of
	liq	uid Hydro	carbon. Shut in Pres	surc					
Length	of Time S	hut in		·*************************************					
PLE	CASE INI	DICATE 1	BELOW FORMAT	ION TOPS (IN CON	FORMAN	CE WIT	H GEOGE	RAPHICAL SECTION O	P STATE)
	•		Southeastern N	ew Mexico				Northwestern New 1	
			***************************************	T. Devonian	•••••	••••••••	т.	Ojo Alamo	***************************************
			***************************************	T. Silurian				Kirtland-Fruitland	*******************
			0' (+1829')	T. Montoya				Farmington	**************
			8' (+1568')	T. Simpson				Pictured Cliffs	
			2' (+967')	T. McKee T. Ellenburger				Menefee	
-				T. Gr. Wash				Point Lookout	
				T. Granite				Mancos	
			,	T. Base Red Re				Morrison	
			***************************************	Т	***************************************	•••••••••••		Penn	
				T				***************************************	*****
			***************************************	T				***************************************	
				T				•	
				FORMATIO		-	1.	***************************************	
	T	Thickness			1		lon : 1	<u> </u>	
From	То	in Feet	For	mation	From	To	Thickness in Feet	Formation	
0	1258	1258	Maldaha 8 Da						
1258		_	Caliche & Re				Ì		
	2530	1272	Salt & Anhyd	rite					
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send					
	2530	1272	Salt à Anhyd Anhydrite à	rite					
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send					
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send	:				
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send	:				
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send	:				
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send	:				
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send	:				
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send	:				
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send	:				
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send					
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send	:				
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send	:				
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send					
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send					
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send					
2530	2530 3392	1272 862	Salt à Anhyd Anhydrite à	irite Send					
2530	2530 3392	1272 862	Salt & Anhyd Anhydrite & Sand w/Anhyd	rite Sand irite & Shale					
2530	2530 3392	1272 862	Salt & Anhyd Anhydrite & Sand w/Anhyd	irite Send	DDITION	JAL SPA	CE IS NE	æded	
2530 3392	2530 3392 3490	1272 862 98	Salt & Anhyd Anhydrite & Sand w/Anhyd	rite Sand irite & Shale					c on it so far
2530 3392	2530 3392 3490	1272 862 98	Salt & Anhyd Anhydrite & Sand w/Anhyd	rite Sand irite & Shale				the well and all work don	_
2530 3392	2530 3392 3490	1272 862 98	ATTACH SEPA	rite Sand irite & Shale					_
I here as can be	eby swear determined	1272 862 98 or affirm	ATTACH SEPA	Sand irite & Shale irite & Shale	complete a	nd correct	record of	the well and all work don	3, 1963
I here can be company of	eby awear determined	or affirm from ava	ATTACH SEPA that the information islable records.	Sand irite & Shale irite & Shale	Address	nd correct	record of	the well and all work don	3, 1963 (Date) Mexico 8820







Job separation sheet

NEW MEXICO OIL CONSERVATION OCPM SINCE 22 AM '63 P. O. Box 1858, ADDRESS Roswell, New Mexico 88201

OPERATOR Shell Oil Company	ADDRESS ROBW	ell, New Mexico 8	3201
FIELD Undesignated (Mesa-Queen) LEASE	State M	C	WELL NO 1 _
LOCATION 2310' FSL & 660' FWL, Section 16, T-	-16-8, R-32-E,	NMPM Survey, Lea	County, New Mexico
DEVIATION RE	CORD		
650' = 1			
900' = 1 1150' = 1			
1400* = 1	L/4 deg.		
1637° = 1 1850° = 3	l/2 deg. 3/4 deg.		
2100' = 3 2588' = 3	3/4 deg.		
3000' = 1	deg.		
3300' = 1	L deg.		
Certification of personal knowledge of Devia	tion December		
I hereby certify that I have personal ke this form, and that such information given is			placed on
,		-	
	R. L. L. Stenature	andry	
	Chall Od Ca		
	Shell Oil Co Company	mpany	
STATE OF NEW MEXICO			
COUNTY OF CHAVES			*
Before me, the undersigned authoria			
R. A. Lowery , known to me subscribed hereto, who, after being duly swo	me to be the p	person whose name	is acting
at the direction and on behalf of the operator	or of the well	l identified in th	nis
instrument and that such well was not intent	nonally deviation.	ted from the vert	.cal.
	R.A. 1 Signature	oury	
		/ loitation Enginee:	r
	Title		
Sworn and Subscribed to before me, this	the 28th	day of October	<u>,</u> 19 63 .
	Δ	1	
	Asis)	Larrison	<u> </u>
	Notary Public New Mexico	in and for Chave	es County,