NO. OF COPIES RECEIV	ED 5						rm C-105	
DISTRIBUTION							evised 1-1-65'	
SANTA FE	1/1	NEW	MEXICO OIL	CONSERVATIO	N COMMISSION	l <sup>e</sup>	licate Type of Leass	ee 🔭
FILE		WELL COMPLE	TION OR RI	ECOMPLETIC	N REPORT A	ND LOGL	te I e Oil & Gas Lease No	
U.S.G.S.	2					5. 5846	e On & Gas Lease No	).
LAND OFFICE			•			1777	mmm	in
OPERATOR								
la, TYPE OF WELL		<del></del>				7. Uni	t Agreement Name	777777
	014	GA5		<b>⊊</b> □	TD 0. A		•	
b. TYPE OF COMPLE	TION	GAS WELL	DRY	OTHER_	P & A	8. Far	m or Lease Name	
NEW WO	RK DEEPE	PLUG BACK	DIFF. RESVR.	OTHER		Fe	ernandez	-
2. Name of Operator		JACK.	<u> </u>	<u> Vinen</u>		9. Wel	l No.	
1	orthern M	inerals,	Inc.,			10	-	
3. Address of Operator	0. Box	2182, San	ta Fe. N	ew Mexic	0	1	eld and Pool, or Wildo	at
4. Location of Well								
UNIT LETTER M	LOCATED	6601. FEET F	ROM THE SOU	th_ LINE AND	<u>, 660                                   </u>	EET FROM		111111
**	26		0			12, Co		
THE West LINE OF	SEC. IT	WP. TON RG	E. OW N	мрм	illixiiii		inley 19. Elev. Cashinghe	777777
					6,952° G.		6,954	saa l
5-31-73 20. Total Depth	21. Plu	ig Back T.D.	22. If Mu	ltiple Compl., Ho		s Rotary Tools		
23551			Many		Drilled	By All	12.0	
24. Producing Interval(s	s), of this complet	tion — Top, Botton	n, Name				25. Was Direction	al Survey
************			-				Made	
							No	
26. Type Electric and C	-					}	27. Was Well Cored	
					<b>*</b>			
Spontaneou	s Potenti						No	
28.		CAS	SING RECORD	(Report all string	s set in well)	TIVE DESCRIP		
	WEIGHT LB.	CAS	SING RECORD	(Report all string	s set in well)	ting RECORD	AMOUNT F	PULLED
28. CASING SIZE		CAS	SING RECORD	(Report all string	cement C	TING RECORD	AMOUNT F	PULLED
28. CASING SIZE	WEIGHT LB.	CAS	SING RECORD	(Report all string	cement C	irculated	AMOUNT F None	
28. CASING SIZE	WEIGHT LB.	CAS	SING RECORD	(Report all string	cement C	irculated	AMOUNT F None	Q. J.
28. CASING SIZE	WEIGHT LB. 20	CAS	SING RECORD	(Report all string	cement C	irculated	AMOUNT F None RECORD	
CASING SIZE	WEIGHT LB. 20	CAS /FT. DEPTI 641	SING RECORD	(Report all string	cement (	TUBING	AMOUNT F NONE  RECORD  PACKEF	S SET
CASING SIZE	WEIGHT LB.	CAS  /FT. DEPTH  64 *  LINER RECORD	SING RECORD	(Report all string HOLE SIZE 9#	cement (	TUBING DEPTH SE	AMOUNT F NONE  RECORD  PACKEF	C.S.
28.  CASING SIZE  7 ii  29.  SIZE	WEIGHT LB. 20 L	CAS /FT. DEPTI 64 **  INER RECORD  BOTTOM	SING RECORD	(Report all string HOLE SIZE 911	Cement (	TUBING DEPTH SE	AMOUNT F None  RECORD ET PACKEF	R SET
CASING SIZE	WEIGHT LB. 20 L	CAS /FT. DEPTI 64 **  INER RECORD  BOTTOM	SING RECORD	(Report all string HOLE SIZE 911  NT SCREEN 32.	Cement Coment Co	TUBING DEPTH SE	AMOUNT F None  RECORD ET PACKEF  AT SQUEEZE, ETC.	RSET
28.  CASING SIZE  7 ii  29.  SIZE	WEIGHT LB. 20 L	CAS /FT. DEPTI 64 **  INER RECORD  BOTTOM	SING RECORD	(Report all string HOLE SIZE 911  NT SCREEN 32.	Cement (	TUBING DEPTH SE	AMOUNT F None  RECORD ET PACKEF	RSET
28.  CASING SIZE  7 ii  29.  SIZE	WEIGHT LB. 20 L	CAS /FT. DEPTI 64 **  INER RECORD  BOTTOM	SING RECORD	(Report all string HOLE SIZE 911  NT SCREEN 32.	Cement Coment Co	TUBING DEPTH SE	AMOUNT F None  RECORD ET PACKEF  NT SQUEEZE, ETC.	RSET
28.  CASING SIZE  7 ii  29.  SIZE	WEIGHT LB. 20 L	CAS /FT. DEPTI 64 **  INER RECORD  BOTTOM	SING RECORD	(Report all string HOLE SIZE 911  NT SCREEN 32.	Cement Coment Co	TUBING DEPTH SE	AMOUNT F NONE  RECORD ET PACKEF  AT SQUEEZE, ETC. ED KIND MATERIAL L	RSET
28.  CASING SIZE  7 ii  29.  SIZE	WEIGHT LB. 20 L	CAS /FT. DEPTI 64 **  INER RECORD  BOTTOM	SING RECORD	(Report all string HOLE SIZE 911  NT SCREEN 32.	Cement Coment Co	TUBING DEPTH SE	AMOUNT F NONE  RECORD ET PACKEF  AT SQUEEZE, ETC. ED KIND MATERIAL L	RSET
28.  CASING SIZE  7 ii  29.  SIZE  31. Perforation Record	WEIGHT LB. 20  L TOP  (Interval, size and	CAS /FT. DEPTH 64 **  INER RECORD  BOTTOM  d number)	SACKS CEME	NT SCREEN  32.  DEPTI	S set in well)  CEMEN  Cement ()  30.  SIZE  ACID, SHOT, FI	TUBING DEPTH SE	AMOUNT F NONE RECORD ET PACKEF AT SQUEEZE, ETC. ID KIND MATERIAL L	SET
28.  CASING SIZE  7 ii  29.  SIZE  31. Perforation Record	WEIGHT LB. 20  L TOP  (Interval, size and	CAS /FT. DEPTI 64 **  INER RECORD  BOTTOM	SACKS CEME	NT SCREEN  32.  DEPTI	S set in well)  CEMEN  Cement ()  30.  SIZE  ACID, SHOT, FI	TUBING DEPTH SE	AMOUNT F NONE  RECORD ET PACKEF  AT SQUEEZE, ETC. ED KIND MATERIAL L	R SET
28.  CASING SIZE  7 ii  29.  SIZE  31. Perforation Record	WEIGHT LB. 20  L TOP  (Interval, size and	CAS /FT. DEPTH 64 **  INER RECORD  BOTTOM  d number)	SACKS CEME  SACKS CEME  Puving, gas lift, p	RODUCTION pumping — Size a	S set in well)  CEMEN  Cement ()  30.  SIZE  ACID, SHOT, FI	TUBING DEPTH SE	AMOUNT F NONE RECORD ET PACKEF AT SQUEEZE, ETC. ID KIND MATERIAL L	SET SEED
28.  CASING SIZE  7 ii  29.  SIZE  31. Perforation Record  33.  Date First Production	WEIGHT LB. 20  L TOP  (Interval, size and	CAS /FT. DEPTH 641  INER RECORD  BOTTOM  d number)	SACKS CEME  SACKS CEME  Pwing, gas lift, p	RODUCTION pumping — Size a	S set in well)  CEMEN  Cement ()  30.  SIZE  ACID, SHOT, FE HINTERVAL.	TUBING DEPTH SE	RECORD ET PACKER NT SQUEEZE, ETC. ND KIND MATERIAL U	SET SEED
28.  CASING SIZE  7 ii  29.  SIZE  31. Perforation Record  33.  Date First Production	WEIGHT LB. 20  L TOP  (Interval, size and	CAS  /FT. DEPTH 641  -INER RECORD  BOTTOM  d number)  uction Method (Flo	SACKS CEME  SACKS CEME  Puving, gas lift, puring, gas lift, puring	RODUCTION pumping — Size a	S set in well)  CEMENT  Cement  30.  SIZE  ACID, SHOT, FIT  INTERVAL  and type pump)  Gas — MGF	TUBING DEPTH SE RACTURE, CEMEN AMOUNT AN  JUN' 1 2 B	RECORD ET PACKER NT SQUEEZE, ETC. ND KIND MATERIAL U	SSET  JSED
28.  CASING SIZE  7 ii  29.  SIZE  31. Perforation Record  33.  Date First Production  Date of Test	WEIGHT LB. 20  L TOP  (Interval, size and Production of the Casing Pressure)	CAS  /FT. DEPTH 64 **  INER RECORD  BOTTOM  d number)  uction Method (Flo  Choke Size  re Calculated 2- Hour Rate	SACKS CEME  SACKS CEME  Puving, gas lift, puring, gas lift, puring	RODUCTION pumping — Size a	S set in well)  CEMENT  Cement  30.  SIZE  ACID, SHOT, FIT  INTERVAL  and type pump)  Gas — MGF	TUBING DEPTH SE RACTURE, CEMEN AMOUNT AN	RECORD  TO PACKER  TO STATE OF THE PACKER  TO KIND MATERIAL L  STATE OF THE PACKER  TO STATE OF THE PA	SSET  JSED
28.  CASING SIZE  7 ii  29.  SIZE  31. Perforation Record  33.  Date First Production  Date of Test  Flow Tubing Press.	WEIGHT LB. 20  L TOP  (Interval, size and Production of the Casing Pressur (Sold, used for full pressur to the Casing Pressur to the	CAS  /FT. DEPTH 64 **  INER RECORD  BOTTOM  d number)  uction Method (Flo  Choke Size  re Calculated 2- Hour Rate	SACKS CEME  SACKS CEME  Puving, gas lift, puring, gas lift, puring	RODUCTION pumping — Size a	S set in well)  CEMENT  Cement  30.  SIZE  ACID, SHOT, FIT  INTERVAL  and type pump)  Gas — MGF	TUBING DEPTH SE  RACTURE, CEMEN AMOUNT AN  JUN' 2B	AMOUNT F NONE  RECORD  TO PACKEF  TO SQUEEZE, ETC.  TO KIND MATERIAL L  SQUEEZE, ETC.	SSET  JSED
28.  CASING SIZE  7 ii  29.  SIZE  31. Perforation Record  33.  Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas  35. List of Attachments	WEIGHT LB. 20  L TOP  (Interval, size and Production of the Casing Pressure (Sold, used for full)	CAS  /FT. DEPTH 641  INER RECORD  BOTTOM  d number)  Choke Size  Calculated 2: Hour Rate  el, vented, etc.)	SACKS CEME  SACKS CEME  Puing, gas lift, prod'n. For Test Period  4- Oil – Bbl.	RODUCTION pumping — Size a  Oil — Bbl.	S set in well)  CEMEN  Cement ()  30.  SIZE  ACID, SHOT, FI  INTERVAL  and type pump)  Gas — MCF  W	TUBING DEPTH SE RACTURE, CEMEN AMOUNT AN  JUNE 281  OHLBCON. CO DIST. 3 Test Witnes	RECORD  TO PACKER  TO SOUTH THE PACKER  TO SOUTH TH	SSET  JSED
28.  CASING SIZE  7 ii  29.  SIZE  31. Perforation Record  33.  Date First Production  Date of Test  Flow Tubing Press.  34. Disposition of Gas	WEIGHT LB. 20  L TOP  (Interval, size and Production of the information of the informatio	CAS  /FT. DEPTH 641  INER RECORD  BOTTOM  d number)  Choke Size  Calculated 2-Hour Rate  re Calculated 2-Hour Rate  sel, vented, etc.)	SACKS CEME  SACKS CEME  Puing, gas lift, prod'n. For Test Period  4- Oil – Bbl.	RODUCTION pumping — Size a  Oil — Bbl.  Gas —	S set in well)  CEMEN  Cement ()  30.  SIZE  ACID, SHOT, FI  INTERVAL  and type pump)  Gas — MCF  W	TUBING DEPTH SE  RACTURE, CEMEN AMOUNT AN  AMOUNT AN  JUN'ET 2Bb  Test Witnese  my knowledge and	RECORD  TO PACKER  TO SOUTH THE PACKER  TO SOUTH TH	SSET  JSED

## INSTRUCTIONS

This four 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 despensed 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				Northwestem New Mexico							
				Canyon S							
				Strawn							
	t			Atoka							
t'. Yat	es		Т.	Miss Devonian	T.	Cliff	House		T,	Leadville_	
<b>r.</b> 78	ivers	· · · · · · · · · · · · · · · · · · ·	T,	Devonian	T.	Meneí	es <u>0</u>	£ (	T.	Madison	·
T. Que	en		T.	Silurian	T.	Point	Lockout	10 8	<u>.</u>	Elbert	
T. Gra	Apired		T.	Montoya	T.	Manco	)S		T.	McCracken	
T. San	Andres		T	Simpson	т.	Gallu	$_{0}$ 122	50 a	T	Ygnacio Ota	te.
T. Glo	rieta	Alteria	т.	McKee	Ba	se Gree	nhorn	<u> 1983 º</u>	т.	Granite	
T. Pac	ldock		r.	Ellenburger	T.	Dakot	a	20301	<u> </u>		143
T. 811	nebry		т.	Gr. Wash	T.	Morris	son	2347	T.		
T. Tub	ob	(STATE OF	r.	Granite	Т.	Todil	to		T.		( 3
T. Oct	nkard		т.	Delaware Sand	T.	Entra	đa		T.		
T. Abo	)	. e 😅	T.	Delaware Sand	T.	Winga	te	; == <u>,</u> '	Т.	12-11	
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	eli										
	• • •		i	FORMATION RECORD (Atta	ch ada	litional	sheets it	f n <b>ec</b> essar	y)		
From	To	Thickness in Feet		Formation 87 8 3 3 3	C D	From	To	Thickness in Feet	.13/	Format	Construction;
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From	To	Thickness in Feet	Formation 37 8		From	To	Thickness in Feet	Formation (CO)
0 10 565	565	10 555	Menefee Point Lookout				<sup>†</sup> de Ço	$r_{i,j}$ or $r_{i,j}$
1105 1220 1295	1105 1220 1295 1935	540 115 75 640	Hosta Hospah Massive Gallup Lower Mancos Sha	30	-			
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		-	,					