Submit To Appropriate District Office State Lease - 6 copies Fee Lease - 5 copies District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III

State of New Mexico Energy, Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

	For	m C	-105
Revised N	1arch	25,	1999

WELL API NO.
30 025 24157

5. Indicate Type of Lease
STATE FEE X

State Oil & Gas Lease No.

District III	Santa Fe, NM 87505								L_	STATE   FEE X							
District IV	s Rd., Aziec, Nivi 67410									State Oil & Gas Lease No.							
1220 S. St. Francis Dr.	Santa Fe, NM	4 87505	- DEOO	MADLE	TION DEDOD	T' A N	NID I	00									
	MPLE	ION OI	RECC	MPLE	TION REPOR	IAI	ND L	<u>UG</u>							60		
la. Type of Well:	IM GAS	WELL	□ DRY		OTHER				'	7. Lease Nam	ne or Unit P	tgree	ment Nar	ne			
OIL WEL	LM OAS	, WLLL			01112IX												
b. Type of Comple	tion:			_					] ]	Elliott B-20							
NEW W		DEEPEN		G X D	OIFF.	<b>D</b>											
	VER		BAC	K	RESVR. 🔲 OTHE	K			٠,	3. Well No.		—		······			
2. Name of Operator									'	5. WCII 140.							
Finley Resources, In	c.									3							
3. Address of Opera	tor								- 1	9. Pool name	or Wildcat						
1308 Lake Street, St	e 200 Fort	Worth Te	vas 76105							Langlie Matti	x						
4. Well Location	200, T OIL	Worth, To.	Aub 70105							Φ							
									_								
Unit Letter _	F:	1980	Feet Fro	m The_	North	Lin	ne and_	2246	<u> </u>	Feet Fr	om The	_Wes	st	Line			
Section		20	Townsh	nip 22	2S Ra	nge	37	'E	N	МРМ	Lea			(	County		
10. Date Spudded	11. Date T.				npl. (Ready to Prod.)					RKB, RT, G		1	4. Elev. C	Casinghead	<u> </u>		
-												1					
	7-22-72		7-31		4 16 1- C1 H1		3393'	DF 8. Interva	1_	Data Tabl		ᆚ	Cable To				
15. Total Depth	16. F	Plug Back	I.D.		Multiple Compl. How ines?	wany		s. Interva Drilled By		Rotary Tool	S	ı	Cable IC	XIS			
3,800'	3,76	6'			iios.		1	Jeu 27	-								
19. Producing Interv	al(s), of this	s completion	n - Top, Bo	ttom, Na	me						20. Was I	Direc	tional Sur	vey Made			
2 4221 2 5221 1 1	0	Т									No						
3,433'- 3,532' - Upp 21. Type Electric ar										22. Was We							
21. Type Electric al.	id Ouler 120g	55 1011									00.00						
GR/CNL/CCL										No							
23.					ECORD (Report				ell)								
CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE S								CEMENTING RECORD AMOUNT PULLED									
		20#		400'		12 ¼"			Circ 225 sx.			AMOUNT PULLED  6 7 8 9 70					
5 ½"		14#	4#		3,799'		7 7/8"			30	0 sx.		13° - 13\				
				ļ								$\frac{1}{1}$	<u>,, ′</u>	<del></del>	<i>ేస్</i> /		
										1		<u>/                                    </u>		<del>?</del>	****		
												m					
24.		LINER RECORD			Loop	EEN!		SIZE			UBING RECORD			OPT N			
SIZE TOP			BOTTOM		SACKS CEMENT							· · ·					
						├			23	70	3,700	<u>) / ~</u>	-2 -2-2	-	<del>/</del>		
26. Perforation re	nord (into-	al siza s=	d numban)		<u> </u>	27	ACTO	CHOT	ED	ACTIBE C	EMENT	<u> </u>	UDDAD.	ETC	-100 /		
20. Ferioration is	cora (mærv	ai, Size, air	u iluilioei)			DEP	ACID	TERVAI	r K	L AMOUNT	AND KINI	D M	ATERIAL	LISED -	6.7		
3,433' – 3,532'						3 43	36'-3	532'		FRACTURE, CEMENT, SQUEEZE ETC. 277. AMOUNT AND KIND MATERIAL USED 500 gal. 15% HCL & 60 ballsealers @ 9.2bpm							
3,552' - 3,623'							1000 bbls	-0,0-1-0-		0000	34 10 24 24 60	7 × 1= 0 p 111					
3,690' – 3,764'						3,4.	JO -J,	332		1000 0010	onek wa	****	20017 207	10 50 00 2	т.э орт		
20					חמע	DUC	CTIO	V		1		—					
28 Date First Production	nn .	Pro	duction Me	thod (Fl	owing, gas lift, pumpin				)	Well State	us (Prod. o	r Shi	ut-in)		, . ,		
Zato i iist i louuciii	···	1."	. Jacon Oil IVIC	(1 11		0 5,12	-v ant t	, po pump,	,		,	. 5114	<i>,</i>				
3-27-2003			mping -							Productio							
Date of Test	Hours Tes	ted	Choke Size	e	Prod'n For Test Period	Oil -	- Bbl	I	Gas	- MCF	Water	- Bb	ol.	Gas - Oil	Ratio		
4/2/2003	24 hrs.				lest Period	8			26		59			3250			
Flow Tubing	Casing Pre	essure	Calculated		Oil - Bbl.		Gas - N	ИCF		Water - Bbl.		)il G	ravity - A	PI - (Corr.,	<del>,                                    </del>		
Press.	[		Hour Rate		1.	1											
50#	50#				8	[3	26		5	59							
29. Disposition of 0		sed for fuel	, vented, etc	.)							Test Wi	tness	sed By				
Sold																	
30. List Attachmen	ts								•								
31 .I hereby certi	ty that the i	informatio	on shown o	n both s	sides of this form as	true a	and co	mplete to	the	best of my k	nowledge	and	l belief		V		

Printed

Name: James L. Nance

Title: Production & Operations Engineer

Date: 5/7/2003

Signature Jamest.