DISTRIBUTIC								
	N						rm C-105 evised 1-1-65	
SANTA FE		NI	EW MEXICO OIL C				licate Type of	Legeo
FILE		WELL COMP		COMPLETION	COMMISSION	Sta	ite	Fee
U.S.G.S.				COMPLETION		JG 5. Stat	e Oil & Gas L	
LAND OFFICE						i stati	- Orr & Gus L	Jeuse No.
OPERATOR							mm	mm
a. TYPE OF WELL								
		01L G/ WELL W	AS DRY	-	A tar Inication	7. Unit	Agreement N	ame
	ETION			OTHER	Vater Injection	- 8. Farn	n or Lease Na	me
Name of Operator		EPEN BA	ACK DIFF.	OTHER		Knigt	it	
George L. Bu	ckles Com	pany				9. Well	No.	
P. O. Box 145		S Tavac 70	7 42				ld and Pool, a	or Wildcat
Location of Well		10, 10Ado / 2	7.50			Langl	ie-Matti	(
HIT LETTER P	- sec. 21		3 7 ×			12. Cou	· ·	
5. Date Spudded 9-20-69	16. Date T.D 9-24-	Reached 17, Do	ite Compl. (Ready to	$\frac{M}{Prod.}$ 18. EL	evations (DF, RKB, RT	, GR, etc.)	19, Elev. Cas	shinghead
), Total Depth		Plug Back T.D.	2-20-02	ple Compl., How	3220 Ground	-	N.A.	
3051			Many	*•	Drilled By	tary Tools	Cable	
Producing Interval	(s), of this comp	eletion — Top, Bott	om, Name					- 3651 rectional Surv
							Made	rectional Surv
Type Electric and	04							No
. Type Electric and								-
		Nono				27	7. Was Well Ca	ored
		None				25	7. Was Well Co	ored No
		C	ASING RECORD (Re		et in well)	25	7. Wαs Well Co	
CASING SIZE	WEIGHT L	C		port all strings s LE SIZE	et in well) CEMENTING RE			No
		C						No
CASING SIZE		C						No
CASING SIZE		C						No
CASING SIZE	WEIGHT L	C B./FT. DEP			CEMENTING RE	CORD	AMO	No
CASING SIZE	WEIGHT L	C B./FT. DEP LINER RECORD	TH SET HO	LE SIZE	CEMENTING RE		AMO	No
CASING SIZE	WEIGHT L	C B./FT. DEP			CEMENTING RE	TUBING RI	AMO ECORD	No
CASING SIZE No Change SIZE None	WEIGHT L	C B./FT. DEP LINER RECORD BOTTOM	TH SET HO	LE SIZE	CEMENTING RE	CORD TUBING RI	AMO ECORD	NO
CASING SIZE No Change SIZE None	WEIGHT L	C B./FT. DEP LINER RECORD BOTTOM	TH SET HO	SCREEN	CEMENTING RE 30. SIZE 2.3/8	TUBING RI	ECORD	NO UNT PULLED
CASING SIZE No Change SIZE None	WEIGHT L	C B./FT. DEP LINER RECORD BOTTOM	TH SET HO	SCREEN	CEMENTING RE 30. SIZE D 2.3/8 CID, SHOT, FRACTURE	TUBING RI EPTH SET 5044 , CEMENT S	ECORD PA SQUEEZE, E	NO UNT PULLED CKER SET
CASING SIZE No Change SIZE None	WEIGHT L TOP	C B./FT. DEP LINER RECORD BOTTOM	TH SET HO	SCREEN	CEMENTING RE 30. SIZE D 2.3/8 CID, SHOT, FRACTURE	TUBING RI EPTH SET 5044 , CEMENT S	ECORD	NO UNT PULLED CKER SET
CASING SIZE No Change SIZE None	WEIGHT L	C B./FT. DEP LINER RECORD BOTTOM	TH SET HO	SCREEN	CEMENTING RE 30. SIZE D 2.3/8 CID, SHOT, FRACTURE	TUBING RI EPTH SET 5044 , CEMENT S	ECORD PA SQUEEZE, E	NO UNT PULLED CKER SET
CASING SIZE No Change SIZE None	WEIGHT L TOP	C B./FT. DEP LINER RECORD BOTTOM	TH SET HO	SCREEN	CEMENTING RE 30. SIZE D 2.3/8 CID, SHOT, FRACTURE	TUBING RI EPTH SET 5044 , CEMENT S	ECORD PA SQUEEZE, E	NO UNT PULLED CKER SET
No Change	WEIGHT L TOP	C B./FT. DEP LINER RECORD BOTTOM	TH SET HO	SCREEN	CEMENTING RE 30. SIZE D 2.3/8 CID, SHOT, FRACTURE	TUBING RI EPTH SET 5044 , CEMENT S	ECORD PA SQUEEZE, E	NO UNT PULLED CKER SET
CASING SIZE No Change	WEIGHT L TOP	C B./FT. DEP LINER RECORD BOTTOM nd number)	TH SET HO	SCREEN	CEMENTING RE 30. SIZE D 2.3/8 CID, SHOT, FRACTURE TERVAL AMO	TUBING RI EPTH SET 5044 , CEMENT S	ECORD PA SQUEEZE, E	NO UNT PULLED CKER SET
CASING SIZE No Change	WEIGHT L TOP	C B./FT. DEP LINER RECORD BOTTOM nd number)	TH SET HO SACKS CEMENT SACKS CEMENT PROD Dwing, gas lift, pump	SCREEN 32. AC DEPTH IN NOILE UCTION ing – Size and ty	CEMENTING RE 30. SIZE D 2.3/8 CID, SHOT, FRACTURE TERVAL AMO	TUBING RI EPTH SET 5044 , CEMENT SOUNT AND H	ECORD PA SQUEEZE, E	NO UNT PULLED CKER SET TC. IAL USED
CASING SIZE No Change	WEIGHT L TOP	C B./FT. DEP LINER RECORD BOTTOM nd number)	PROD Dwing, gas lift, pump ter Injection	SCREEN 32. AC DEPTH IN NOILE UCTION ing – Size and ty	CEMENTING RE	TUBING RI EPTH SET 5044 , CEMENT S DUNT AND H	AMO ECORD PA SQUEEZE, E KIND MATER	NO UNT PULLED CKER SET TC. IAL USED Shut-in)
CASING SIZE No Change	WEIGHT L TOP (Interval, size a None Prod	C B./FT. DEP LINER RECORD BOTTOM and number)	PROD Dwing, gas lift, pump	SCREEN 32. AC DEPTH IN NOIRE UCTION ing - Size and ty POIL	CEMENTING RE	TUBING RI EPTH SET 5044 , CEMENT SOUNT AND H	AMO ECORD PA SQUEEZE, E	NO UNT PULLED CKER SET TC. IAL USED Shut-in)
CASING SIZE NO Change SIZE None Ferforation Record Ferforation Record e First Production e of Test	WEIGHT L TOP (Interval, size a None	C B./FT. DEP LINER RECORD BOTTOM and number)	PROD Dwing, gas lift, pump ter Injection A Prod'n. For Test Period	SCREEN 32. AC DEPTH IN NOIRE UCTION ing - Size and ty POIL	CEMENTING RE	TUBING RI EPTH SET 5044 , CEMENT SOUNT AND H DUNT AND H Well Sta	AMO ECORD PA SQUEEZE, E KIND MATER tus (Prod. or . Gas - Oil	NO UNT PULLED CKER SET TC. IAL USED Shut-in) Ratio
CASING SIZE NO Change SIZE None Ferforation Record Ferforation Record e First Production e of Test w Tubing Press.	WEIGHT L TOP (Interval, size a None Prod Hours Tested Casing Pressu	C B./FT. DEP LINER RECORD BOTTOM and number) nd number)	PROD SACKS CEMENT SACKS CEMENT PROD Daving, gas lift, pump ter Injection Prod'n. For Test Period	SCREEN	CEMENTING RE 30. SIZE D 2.3/8 CID, SHOT, FRACTURE TERVAL AMO CID, SHOT, FRACTURE TERVAL AMO CID, SHOT, FRACTURE TERVAL AMO CID, SHOT, FRACTURE TERVAL AMO CID, SHOT, FRACTURE CID, SHOT,	TUBING RI EPTH SET 5044 , CEMENT SOUNT AND H DUNT AND H Well Sta	AMO ECORD PA SQUEEZE, E KIND MATER	NO UNT PULLED CKER SET TC. IAL USED Shut-in) Ratio
CASING SIZE NO Change SIZE None Ferforation Record Ferforation Record e First Production e of Test w Tubing Press.	WEIGHT L TOP (Interval, size a None Prod Hours Tested Casing Pressu	C B./FT. DEP LINER RECORD BOTTOM and number) nd number)	PROD SACKS CEMENT SACKS CEMENT PROD Daving, gas lift, pump ter Injection Prod'n. For Test Period	SCREEN	CEMENTING RE 30. 30. SIZE D 2.3/8 CID, SHOT, FRACTURE TERVAL AMC D D D D D D D D D D D D D D D D D D D	TUBING RI EPTH SET 5044 , CEMENT SOUNT AND H DUNT AND H Well Sta	AMO ECORD PA SQUEEZE, E KIND MATER tus (Prod. or . Gas - Oil il Gravity - F	NO UNT PULLED CKER SET TC. IAL USED Shut-in) Ratio
CASING SIZE No Change	WEIGHT L TOP (Interval, size a None Prod Hours Tested Casing Pressu	C B./FT. DEP LINER RECORD BOTTOM and number) nd number)	PROD SACKS CEMENT SACKS CEMENT PROD Daving, gas lift, pump ter Injection Prod'n. For Test Period	SCREEN	CEMENTING RE 30. 30. SIZE D 2.3/8 CID, SHOT, FRACTURE TERVAL AMC D D D D D D D D D D D D D D D D D D D	CORD TUBING RI EPTH SET 5044 , CEMENT ST DUNT AND H DUNT AND H Well Sta er – Bbl.	AMO ECORD PA SQUEEZE, E KIND MATER tus (Prod. or . Gas - Oil il Gravity - F	NO UNT PULLED CKER SET TC. IAL USED Shut-in) Ratio
CASING SIZE NO Change SIZE None Ferforation Record Ferforation Record e First Production e of Test w Tubing Press. Disposition of Gas (2)	WEIGHT L TOP (Interval, size a None Prod Hours Tested Casing Pressu Sold, used for fu	C B./FT. DEP LINER RECORD BOTTOM and number) nd number)	PROD SACKS CEMENT SACKS CEMENT PROD Daving, gas lift, pump ter Injection Prod'n. For Test Period	SCREEN	CEMENTING RE 30. 30. SIZE D 2.3/8 CID, SHOT, FRACTURE TERVAL AMC D D D D D D D D D D D D D D D D D D D	CORD TUBING RI EPTH SET 5044 , CEMENT ST DUNT AND H DUNT AND H Well Sta er – Bbl.	AMO ECORD PA SQUEEZE, E KIND MATER tus (Prod. or . Gas - Oil il Gravity - F	NO UNT PULLED CKER SET TC. IAL USED Shut-in) Ratio
CASING SIZE No Change	WEIGHT L TOP (Interval, size a None Prod Hours Tested Casing Pressu Sold, used for fu	C B./FT. DEP LINER RECORD BOTTOM BOTTOM nd number) nd number)	PROD Dwing, gas lift, pump ter Injection & Prod'n. For Test Period	SCREEN SCREEN 32. AC DEPTH IN NOILE UCTION ing – Size and ty POIL OIL – Bbl. Gas – MCF	CEMENTING RE	CORD TUBING RI EPTH SET 5044 , CEMENT : DUNT AND R Well Sta rer – Bbl. O tt Witnessed	AMO ECORD PA SQUEEZE, E KIND MATER tus (Prod. or . Gas - Oil ill Gravity - F By	NO UNT PULLED CKER SET TC. IAL USED Shut-in) Ratio
CASING SIZE No Change	WEIGHT L TOP (Interval, size a None Prod Hours Tested Casing Pressu Sold, used for fu	C B./FT. DEP LINER RECORD BOTTOM BOTTOM nd number) nd number)	PROD Dwing, gas lift, pump ter Injection & Prod'n. For Test Period	SCREEN SCREEN 32. AC DEPTH IN NOILE UCTION ing – Size and ty POIL OIL – Bbl. Gas – MCF	CEMENTING RE 30. 30. SIZE D 2.3/8 CID, SHOT, FRACTURE TERVAL AMC D D D D D D D D D D D D D D D D D D D	CORD TUBING RI EPTH SET 5044 , CEMENT : DUNT AND R Well Sta rer – Bbl. O tt Witnessed	AMO ECORD PA SQUEEZE, E KIND MATER tus (Prod. or . Gas - Oil ill Gravity - F By	NO UNT PULLED CKER SET TC. IAL USED Shut-in) Ratio

INSTRUCTIONS

This form 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 deepened 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 exception state lund, where six copies are required. See Rule 110.5.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

		m	Convon	т	Ojo Alamo	Т.	Penn. ''B''
т.	Anhy	1.	Canyon	T	Kirtland-Fruitland	Т.	Penn. "C"
т.	Salt	Т.	Strawn	. I. 	Di tourd Cliffe	т	Penn, ''D''
B.	Salt	Τ.	Atoka	Т.	Pictured Chilis	т. т	Penn. ''D''
		T	Mico	Т.	Cliff House	*•	Dead the main and the second s
т. т.		T	Devenion	T	Menelee		Mudibon
	2260	m	011 1.84	T	Point Lookout	1.	
	C	-	34 1	т	Mancos	Т.,	McCracken
Т.	Grayburg	Т.	Montoya	 	Colley	т.	Ignacio Qtzte
Т.	San Andres	Τ.	Simpson	. 1.	Ganep	т	Granite
		~	N. T. A.	- Ras	se Greennorn		
		-	This is a second	- Tr	Dakota		
				- 1 C	Morrison		
		-					
Т.	Tubb	_ 1.	Granite	·	Entrada	. Т.	
т.	Drinkard	- Т.	Delaware Sand	- 1.		т	
					Wingate		
				· · · ·	Permian		
г.	Penn	- 1. T		- T.	Penr. ''A''	- T.	
Т	Cisco (Bough C)	- L.					

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
3540	3651	111	Lime, sand & shale				

NO. OF COPIES RECEIVED			Form C-103
DISTRIBUTION			Supersedes Old
SANTA FE	NEW MEXICO OIL CON	SERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE			Ellective 1-1-65
U.S.G.S.	- 1. tu I	· · ·	5a. Indicate Type of Lease
LAND OFFICE	7		State Fee X
OPERATOR			5. State Oil & Gas Lease No.
(DO NOT USE THIS FORM FOR PR	RY NOTICES AND REPORTS ON TIOPOSALS TO DRILL OR TO DEEPEN OR PLUG (TION FOR PERMIT - " (FORM C-101) FOR SUC	WELLS	
USE "APPLICA	TION FOR PERMIT -** (FORM C-101) FOR SUC	CH PROPOSALS.)	
OIL GAS WELL	OTHER- Water Inject	ion	7. Unit Agreement Name
2. Name of Operator			8. Farm or Lease Name
George L. Buckles Com	pany		Knight
3. Address of Operator			9. Well No.
P. O. Box 145, Monaha	ns. Texas 79756		
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER	1315 FEET FROM THE East	LINE AND 1315 FEET FRO	Langlie-Mattix
THE South LINE, SECT	10N TOWNSHIP	RANGE 378 NMPN	
	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
	3220 G	hound	Lea
^{16.} Check	Appropriate Box To Indicate N		
NOTICE OF I	NTENTION TO:		T REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
OTHER		OTHER	Deepening X

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

September 20, 1969 Moved on cable tool rig. Deepened well to a new total depth of 3651 feet. Ran Tubing and put well on water injection.

18. I hereby certify that the information above is true and complet	te to the be	st of my knowledge and be	elief.	
SIGNED MU Alley (hobert M. Orr)	TITLE	President	,	DATE September 26, 1969
APPROVED BY	TITLE		1687	DATE