SANTA F	IVES	-								•
FILE U.S.G.S LAND OFFICE THANSPORTER OIL		NI	MISCELLA						- 1	FORM C-10 (Rev 3-55)
PHORATION OFFICE OPERATOR		(Submi)	miscell,				—-	•		l#
Name of Company Lekelan	d Pat.	Corp.		Addr	·		e xas			
Sarkeys Date Work Performe	-		Well No. Un	nit Lepte	Section 26	n Township	13.	R	ange 37	E.
Date Work Periormed	1	Pool	,			CountyLe	e.			
			A REPORT OF		k appropri	ate block)		~		* * -
Beginning Dril	ing Operati		sing Test and Co	ement Jo	b	Other ((Explain):	Ces.	BULT	ey test.
Plugging		nature and quantity of been brought	nedial Work							
Witnessed by	Leap		Position Con.		er	Company Lette	land	et. (Co.	
<u> </u>			1	DIAL	er WORK RE	Lake	land :	et. (Co.	
D F Elev.	Confl.	FILL ^U N BELO	Con.	EDIAL \	G r WORK RE	Producing	NLY		Completi	on Date
D F Elev. Tubing Diameter	TD		Con. OW FOR REME ORIGINAL	EDIAL \	er WORK RE	Producing	NLY Interval		Completi	on Date
D F Elev.	TD	FILL ^U N BELO	Con. OW FOR REME ORIGINAL	EDIAL \	G r WORK RE	Producing	NLY Interval		Completi	on Date
D F Elev. Tubing Diameter	TD	FILL ^U N BELO	Con. OW FOR REME ORIGINAL	Oil Stri	G r WORK RE	Producing	NLY Interval		Completi	on Date
Tubing Diameter Perforated Interval(s)	TD	FILL ^U N BELO	Con. OW FOR REME ORIGINAL	Oil Stri	WORK REDATA	Producing	NLY Interval		Completi	on Date
Tubing Diameter Perforated Interval(s) Open Hole Interval Test D	TD	FILL ^U N BELO	CON. DW FOR REME ORIGINAL PBTD	Oil Stri	WORK REDATA ing Diamet ing Format KOVER Water Pr	Producing	NLY Ginterval Oil		Completi epth Gas	on Date Well Potential
Tubing Diameter Perforated Interval(s) Open Hole Interval	T D	Tubing Depth Oil Production	CON. OW FOR REME ORIGINAL PBTD RESULTS OF Gas Productions of the control of t	Oil Stri	WORK REDATA ing Diamet ing Format KOVER Water Pr	Producing Producing ter tion(s)	NLY Ginterval Oil	String De	Completi epth Gas	Well Potential
Tubing Diameter Perforated Interval Open Hole Interval Test Defore	T D	Tubing Depth Oil Production	CON. OW FOR REME ORIGINAL PBTD RESULTS OF Gas Productions of the control of t	Oil Stri	WORK REDATA ing Diamet ing Format KOVER Water Pr	Producing Producing ter tion(s)	NLY Ginterval Oil	String De	Completi epth Gas	Well Potential
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Before Workover After Workover	T D ate of	Tubing Depth Oil Production	CON. OW FOR REME ORIGINAL PBTD RESULTS OF Gas Productions of the control of t	Produci F WORK	work re work re ing Diamet ing Format KOVER Water Pr BI	Producing Producing ter tion(s)	Oil G Cubic f	String De	Completi epth Gas M	Well Potential
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Before Workover After Workover	T D ate of	FILL (IN BELO Tubing Depth Oil Production BPD	CON. OW FOR REME ORIGINAL PBTD RESULTS OF Gas Productions of the control of t	Produci F WORK	work re work re ing Diamet ing Format KOVER Water Pr BI	Producing Producing ter tion(s)	Oil G Cubic f	String De	Completi epth Gas M	Well Potential
Tubing Diameter Perforated Interval(s) Open Hole Interval Test Before Workover After Workover OIL	ate of Test	FILL (IN BELO Tubing Depth Oil Production BPD	CON. OW FOR REME ORIGINAL PBTD RESULTS OF Gas Productions of the control of t	Produci F WORK I here to the Position	work re work re ing Diamet ing Format KOVER Water Pr Bl	Producing Producing ter tion(s) that the inny knowledge	Oil G Cubic f	String De	Completi epth Gas M	Well Potential