DISTRIBUTION SANTA FE FILE FILE LAND OFFICE		EW MEXIC	0 0IL CO	ONSERV	ATION C	OMMISSION	FORM C-103 (Rev 3-55)
TRANSPORTER GAS		MISCELL	ANEOU	S REPO	ORTS ON	WELLS	
	(Submit	to appropria	ete Districi	t Office (	as per Com	mission Rule 11	06)
Name of Company Kewanes 011 Comp	any V		Addres <b>P</b> .		: 37 <b>8</b> 6, C	dessa, Texa	
Lease			Jnit Letter			Ra	nge
Villians Date Work Performed	Pool	6	<u> </u>	25	County		265
7-20-64 to 7-28-64	Dayton	Grayburg		Ì.	Edd	<b>iy</b>	
		A REPORT O					
Beginning Drilling Operation		ing Test and	Cement Job		Other (E	xplain):	
Detailed account of work done, no		nedial Work					
tubing to 1020 flourescent dy C.M. with 12,0 barrels water	e. Dye detec 00# tension.	table at Started	5000 to water in	l dilu njectio	ntion. I	Set packer a proximate ra	te of 500
NMOCC. Witnessed by		Position	. Un cfmo		Company	AL	CEIVED JG 3 1964 D. C. C. TEBIA: OFFICE
HIMOCC.		Distric		er	Company Kewape	Al	JG 3 1964
NMOCC. Witnessed by	XI FILL IN BEL	Distric		er VORK RE	Company <b>Kewane</b> PORTS ON	Al	JG 3 1964 D. C. C. TEBIA, OFFICE
Witnessed by Billy C. Norwood D F Elev. T D	FILL IN BEL	Distric OW FOR RE ORIGIN PBTD	MEDIAL W AL WELL C	er VORK RE	PORTS OF	Al • Oil Company NLY Interval	JG 3 1964 <b>D. C. C.</b> TEBIA, OFFICE Completion Date
Witnessed by Billy C. Norwood D F Elev. 3285' G.L.	FILL IN BEL	Distric OW FOR RE ORIGIN PBTD	MEDIAL W AL WELL I	er VORK RE	Producing 1063'-	Al • Oil Company NLY Interval	JG 3 1964 <b>D. C. C.</b> <b>JEBIA. OFFICE</b> Completion Date <b>7-1-19</b>
Witnessed by Billy C. Norwood DF Elev. TD	FILL IN BEL	Distric OW FOR RE ORIGIN PBTD	MEDIAL W AL WELL D 1075! Oil Stri	ET VORK RE DATA	Producing <b>1063'-</b> ter	Al • 011 Compare VLY Interval 1073 • Oil String D	JG 3 1964 <b>D. C. C.</b> <b>JEBIA. OFFICE</b> Completion Date <b>7-1-19</b>
Witnessed by Billy C. Norwood D F Elev. Tubing Diameter 2-3/8° O.D. Perforated Interval(s)	FILL IN BEL 1075' Tubing Depth	Distric OW FOR RE ORIGIN PBTD	MEDIAL W AL WELL D 1075! Oil Stri	er VORK RE DATA	Producing <b>1063'-</b> ter	Al • 011 Compare VLY Interval 1073 • Oil String D	JG 3 1964 <b>D. C. C.</b> <b>TEBIA: OFFICE</b> Completion Date <b>7-1-19</b> Pepth
Witnessed by Billy C. Norwood D F Elev. 3285' G.L. Tubing Diameter 2-3/8" O.D. Perforated Interval(s) None Open Hole Interval	FILL IN BEL 1075' Tubing Depth	Distric OW FOR RE ORIGIN PBTD	MEDIAL W AL WELL I Oil Stri L4-	er   VORK RE DATA ng Diamet 1/4# O ing Forma	Producing 1063'- ter .D.	Al • 011 Compare VLY Interval 1073 • Oil String D	JG 3 1964 <b>D. C. C.</b> <b>TEBIA: OFFICE</b> Completion Date <b>7-1-19</b> Pepth
Witnessed by Billy C. Norwood D F Elev. 3285' G.L. Tubing Diameter 2-3/8" O.D. Perforated Interval(s) Nome	FILL IN BEL 1075' Tubing Depth	Distric OW FOR RE ORIGIN PBTD	MEDIAL W AL WELL I Oil Stri L4-	er VORK RE DATA Ing Diamet 1/4" O ing Forma	Producing 1063'- ter .D.	Al • 011 Compare VLY Interval 1073 • Oil String D	JG 3 1964 <b>D. C. C.</b> <b>TEBIA. OFFICE</b> Completion Date <b>7-1-49</b> Pepth
Witnessed by Billy C. Norwood D F Elev. 3285' G.L. Tubing Diameter 2-3/8" O.D. Perforated Interval(s) None Open Hole Interval	FILL IN BEL 1075' Tubing Depth	District	MEDIAL W AL WELL I Oil Stri L4-	er VORK RE DATA ng Diamet J/4" O ing Forma ing Forma KOVER Water P	Producing 1063'- ter .D.	Al • 011 Compare VLY Interval 1073 • Oil String D	JG 3 1964 <b>D. C. C.</b> <b>TEBIA</b> , <b>DFFIEE</b> Completion Date <b>7-1-49</b> Pepth 2.761 Gas Well Potential
Witnessed by Billy C. Norwood D F Elev. 3285' G.L. Tubing Diameter 2-3/8" O.D. Perforated Interval(s) None Open Hole Interval 1052.76' to 1075'	FILL IN BEL 1075' Tubing Depth 1020.38' Oil Production	District	MEDIAL W AL WELL I Oil Stri LO75 • Oil Stri L4- Produci Produci S OF WORL oduction	er VORK RE DATA ng Diamet J/4" O ing Forma ing Forma KOVER Water P	Producing 1063'- ter .D. Ation(s) Sand Production	Al • 011 Compare VLY Interval 1073 • Oil String D 1052 GOR	JG 3 1964 <b>D. C. C.</b> <b>TEBIA</b> , <b>DFFIEE</b> Completion Date <b>7-1-49</b> Pepth 2.761 Gas Well Potential
Witnessed by B111y C. Norwood D F Elev. J285' G.L. Tubing Diameter 2-3/8" O.D. Perforated Interval 00pen Hole Interval 1052.76' to 1075' Test Date of Test Date of Test	FILL IN BEL 1075' Tubing Depth 1020.38' Oil Production	District	MEDIAL W AL WELL I Oil Stri L4- Produci Pr S OF WORI oduction FPD	er VORK RE DATA ng Diamet 1/4" O ing Forma cenier S KOVER Water P B	Producing 1063'- ter .D. ation(s) Sand Production PD	All • Oil Comparison VLY Interval 1073 • Oil String D 1052 GOR Cubic feet/Bbl	JG 3 1964 D. C. C. JE 10. D. C. JE 10. Determined Completion Date 7-1-49 Pepth 2.76 1 Gas Well Potential MCFPD
Witnessed by         Billy C. Norwood         D F Elev.       T D         3285' G.L.       T D         Tubing Diameter       2-3/8* O.D.         Perforated Interval(s)       None         Open Hole Interval       1052.76' to 1075'         Test       Date of Test         Before       Workover         After       Workover	FILL IN BEL 1075' Tubing Depth 1020.38' Oil Production	District	MEDIAL W AL WELL I Oil Stri lu Produci Pr S OF WORI oduction FPD	er VORK RE DATA ng Diamet 1/4# O ing Forma cenier 1 KOVER Water P B	Producing 1063'- ter .D. ation(s) Sand Production PD	Al • Oil Comparison VLY Interval 1073 • Oil String D 1052 GOR Cubic feet/Bbl Information given al	JG 3 1964 D. C. C. JE 10. D. C. JE 10. Determined Completion Date 7-1-49 Pepth 2.76 1 Gas Well Potential MCFPD
Witnessed by Billy C. Norwood D F Elev. Tubing Diameter 2-3/8" O.D. Perforated Interval(s) None Open Hole Interval 1052.76' to 1075' Test Test Date of Test Before Workover After Workover OIL CONSERVA	FILL IN BEL	District	MEDIAL W AL WELL I Oil Stri lu Produci Pr S OF WORI oduction FPD	er VORK RE DATA ng Diamen 1/4# O ing Forma centier KOVER Water P B Water P B eby certif e best of	Producing 1063'- ter .D. Ation(s) Sand Production PD	Al • Oil Comparison VLY Interval 1073 • Oil String D 1052 GOR Cubic feet/Bbl aformation given al ge.	JG 3 1964 D. C. C. JEBIA. DEFINE Completion Date 7-1-49 Pepth 2.76 1 Gas Well Potential MCFPD bove is true and complete
Witnessed by Billy C. Norwood D F Elev. Tubing Diameter 2-3/8" O.D. Perforated Interval(s) None Open Hole Interval 1052.76' to 1075' Test Test Date of Test Before Workover After Workover OIL CONSERVA	FILL IN BEL	District	MEDIAL W AL WELL I Oil Stri L Produci Pr S OF WORI oduction F P D	er VORK RE DATA ng Diamen 1/4" O ing Forma cenier 1 KOVER Water P B water P B water forma b ceby certiff e best of ion	Producing Producing 1063'- ter .D. sand Production Production Production Production Production A P D	Al • Oil Comparison VLY Interval 1073 • Oil String D 1052 GOR Cubic feet/Bbl Information given al	JG 3 1964 D. C. C. TEBIA, DEFINE Completion Date 7-1-49 Pepth 2.761 Gas Well Potential MCFPD bove is true and complete