NUMBER OF CO	OPIES ECEIVED							,		
SANTA FE FILE U.S.G.S.				NEW MEXI	ICO OIL O	CONSER	MOITAY	COMMIS	sión.	FORM C-103 (Rev 3-55)
TRANSPORTER	R GAS				LLANEO		*		U	3 - OCC
PRORATION OF		,	(Sub	mit to approj			osporto	mg le sidil	RJP 110	6)1 - File
Name of Com	`	ter Oi	1 Company		Addr	*	Bex 249		<u> </u>	
Lease	State	*AH*		Well No.	Unit Letter	7	Township	185	Ran	35E
Date Work Pe			Pool	- 45-			County			
<u> </u>				IS A REPORT	T DE. (Checi	- abbenteia		Les	7	<u> </u>
Beginni	ing Drilling	Operation		Casing Test as			Other (I	Fralgin).		
☐ Pluggin	-	O P		Remedial Work	=	,, ,	Casing			
r mywe he	. Went	in w/	wash pipe,	but could	d not get	ever t	top of f	ish. N	ill me	rs. Released be was built bint. Ran cut-
safety jt lower on lip clust Milled ov Milled ce cup 0 360 Pulled wa cement bo	terite s ver fish ment to O'. Mi ash pipe and log. O'. & r	hoe & to 35 just lied c . Ran Resu	went over a 37', just to below top of severate 361 overshot & Ats inconcli	afety join hrough top f bottom 18' & fell found fin usive. In ated15 ske	nt withou p cup & a joint of l free. sh had go aid 65 sh	t any tabilis 9-5/8" Bottem me to b . reg. d plug	erouble, ser, and a had no of botto oction. cement p	Found had no cenen m join Recove plug 6	top concern to	ment @ 3453'.
safety jt lower on lip clust Milled ov Milled ce cup 0 360 Pulled wa cement bo aff 0 340	terite s rer fish ment to 10'. Mi ash pipe and log. 10'. & r	hoe & to 35 just lied c . Ran Resu	went over a 37', just to below top of severate 361 overshot & Ats inconcli	afety join hrough top f bottom 18' & feli found fin usive. La	nt without the cup & a joint of l free. sh had go aid 65 sh s. Tagge	t any tabilis 9-5/8" Bottem me to b . reg. d plug	trouble, ler, and had ac of botto ottom. cement 3420	Found had no cenen m join Recove plug 6	top coment to to t of 9- red all 3450', ped 20'	ment 0 3453', i for 17', op of bottem -5/8" 0 3614', l of fish, Ran Cut top of pl
safety jt lower on lip clust Milled ov Milled ce cup @ 360 Pulled wa cement bo off @ 340 Witnessed by	terite s rer fish ment to 10'. Mi ash pipe and log. 10'. & r	hoe & to 35 just lied c . Ran Resu	went over as 27°, just to below top of the control overshot & lits inconcluded out estimated.	afety join hrough top f bottom 18' & fell found fin usive. Le ated15 sks	nt without p cup & a joint of l free. sh had go aid 65 sh s. Tagge	t any tabilis 9-5/8" Bottom me to b . ref. d plug	trouble, ser, and a had no of botto ottom, cement p 3420 Company	Found had no cemen m join Recove plug 0 ', drop mater	top coment to to t of 9- red all 3450', ped 20'	ment 0 3453', i for 17', op of bottem -5/8" 0 3614', l of fish, Ran Cut top of pl
safety jt lower on lip clust Milled ov Milled ce cup 0 360 Pulled wa cement bo off 0 340 Witnessed by	terite s rer fish ment to 10'. Mi ash pipe and log. 10'. & r	to 35 just lied c . Ran Resu	went over as 27°, just to below top of the control overshot & lits inconcluded out estimated.	afety join hrough top f bottom 18' & fell found fin usive. Le ated15 sk: Position Forei ELOW FOR R ORIG	nt without peup & a joint of l free. sh had go aid 65 sh s. Tagge man. REMEDIAL	tany tabilis 9-5/8" Bottom me to b . ref. d plug	trouble, ler, and had no of botto ottom. cement 0 3420 Company Tid	Found had no cenen m join Recove plug 0 , drop swater NLY	top conent to to t of 9- red all 3450'. ped 20'	ment 0 3453', i for 17', op of bottem -5/8" 0 3614'. I of figh. Ran Cut top of pl ', perforated (
safety jt lower on lip clust Milled ov Milled ce cup @ 360 Pulled wa cement bo off @ 340 Witnessed by	terite s rer fish ment to 10'. Mi ash pipe and log. 10'. & r	hoe & to 35 just lied c . Ran Resu	went over as 27°, just to below top of the control overshot & lits inconcluded out estimated.	afety join hrough to f bottom 18' & feli found fin usive. Le ated15 sk Position Fores ELOW FOR F	nt without peup & a joint of l free. sh had go aid 65 sh s. Tagge man. REMEDIAL	tany tabilis 9-5/8" Bottom me to b . ref. d plug	trouble, ser, and a had no of botto ottom, cement p 3420 Company	Found had no cenen m join Recove plug 0 , drop swater NLY	top conent to to t of 9- red all 3450'. ped 20'	ment 0 3453', i for 17', op of bottem -5/8" 0 3614', l of fish, Ran Cut top of pl
safety jt lower on lip clust Milled ov Milled ce sup @ 340 Pulled wa cement be eff @ 340 Witnessed by D F Elev. Tubing Diame	terite s rer fish ment to 10'. Mi ash pipe and log. 10'. & r	to 35 just lied c . Ran Resu	went over as 27°, just to below top of the control overshot & lits inconcluded out estimated.	afety join hrough top f bottom 18' & fell found fin usive. Le ated15 sk: Position Forei ELOW FOR R ORIG	nt without the second of the s	tany tabilis 9-5/8" Bottom me to b . ref. d plug	trouble, ler, and that no of botto ottom. cement g 3420 Company Tide Producing	Found had no cenem join Recove plug & , drop water NLY	top conent to to t of 9- red all 3450'. ped 20'	ement 0 3453', is for 17', op of bottom -5/8" 0 3614', is of fish. Ran Cut top of pl ', perforated (
safety jt lower on lip clust Milled ov Milled ce cup 0 360 Pulled wa cement bo aff 0 340 Witnessed by	terite s rer fish ment to 10'. Mi ash pipe and log. 10'. & r	to 35 just lied c . Ran Resu	went over as 37', just to below top of menent to 36's overshot & its inconclu d out estimate FILL IN BE	afety join hrough top f bottom 18' & fell found fin usive. Le ated15 sk: Position Forei ELOW FOR R ORIG	nt without the cup & a joint of l free. sh had go aid 65 ah s. Tagge man REMEDIAL HAL WELL D	tany tabilis 9-5/8" Botton ne to b . reg. d plug	trouble, ler, and that no of botto ottom. cement g 3420 Company Tide Producing	Found had no cenem join Recove plug & , drop water NLY	top conent to to t of 9- red all 3450'. ped 20'	ement 0 3453', is for 17', op of bottom -5/8" 0 3614', is of fish. Ran Cut top of pl ', perforated (
safety jt lower on lip clust Milled ov Milled ce sup @ 340 Pulled wa cement be eff @ 340 Witnessed by D F Elev. Tubing Diame	terite s rer fish ment to 00'. Mi ash pipe and log. 00'. & r	to 35 just lied c . Ran Resu	went over as 37', just to below top of enent to 36's overshot & its inconclu d out estima FILL IN BE	afety join hrough top f bottom 18' & fell found fin usive. Le ated15 sk: Position Forei ELOW FOR R ORIG	p cup & a joint of 1 free. sh had go aid 65 sh 5. Tagge	tany tabilis 9-5/8" Botton ne to b . reg. d plug	erouble, per, and a had no of betto ettom. cement 0 3420 Company Tide Producing	Found had no cenem join Recove plug & , drop water NLY	top conent to to t of 9- red all 3450'. ped 20'	ement 0 3453', is for 17', op of bottom -5/8" 0 3614', is of fish. Ran Cut top of pl ', perforated (
safety jt lower on lip clust Milled ov Milled ce sup @ 360 Pulled wa cement be off @ 340 Witnessed by D F Elev. Tubing Diame	terite s rer fish ment to 00'. Mi ash pipe and log. 00'. & r	to 35 just lied c . Ran Resu	went over as 37', just to below top of enent to 36's overshot & its inconclu d out estima FILL IN BE	afety join hrough to f bottom 18' & fell found fit usive. Le ated15 sks Position Fores ELOW FOR R ORIG PBTI	p cup & a joint of 1 free. sh had go aid 65 sh 5. Tagge	tabilis 9-5/8" Betten ne to b . reg. d plug WORK RE DATA ing Diamet	erouble, per, and a had no of betto ettom. cement 0 3420 Company Tide Producing	Found had no cenem join Recove plug & , drop water NLY	top conent to to t of 9- red all 3450'. ped 20'	ement 0 3453', is for 17', op of bottom -5/8" 0 3614', is of fish. Ran Cut top of pl ', perforated (
safety jt lower on lip clust Milled ov Milled ce sup 0 360 Pulled wa sement be off 0 340 Witnessed by D F Elev. Tubing Diame Perforated Int Open Hole Int	terite s rer fish ment to 00'. Mi ash pipe and log. 00'. & r	to 35 just lled c Ran Resu EVERSE	went over as 37', just to below top of enent to 36's overshot & its inconclu d out estima FILL IN BE	afety join hrough to f bottem 18' & feli found fin usive. Le ated15 sk Position Fores ELOW FOR F ORIG PBTI RESUL on Gas I	p cup & a joint of 1 free. sh had go aid 65 sh s. Tagge MAR REMEDIAL D Oil Str	tabilis 9-5/8" Bottom me to b . res. d plug WORK RE DATA ing Diamed ing Forma KOVER	erouble, per, and a had no of betto ettom. cement 0 3420 Company Tide Producing	Found had no cemen join Recovery of the plug of the pl	top conent to to t of 9- red all 3450'. ped 20'	ement 0 3453', is for 17', op of bottom -5/8" 0 3614', is of fish. Ran Cut top of pl ', perforated (
safety jt lower on lip clust Milled ov Milled ce cup @ 360 Pulled wa cement be off @ 340 Witnessed by D F Elev. Tubing Diame Perforated Int Test Before Workover	erite serite ser	to 35 just lled c Ran Resu EVERSE	rent over an array just the below top of the second to the	afety join hrough to f bottem 18' & feli found fin usive. Le ated15 sk Position Fores ELOW FOR F ORIG PBTI RESUL on Gas I	p cup & a joint of 1 free. sh had go aid 65 sh 8. Tagge REMEDIAL INAL WELL D Oil Str Product TS OF WOR Production	tabilis 9-5/8" Bottom me to b . res. d plug WORK RE DATA ing Diamed ing Forma KOVER	erouble, ler, and had no of botto ottom. cement g 3420 Company Tide Producing ter tion(s)	Found had no cemen join Recovery of the plug of the pl	top concent to be to for red all 3450'. ped 20' Qil Con String De	ement @ 3453'. if for 17'. op of bottem -5/8" @ 3614'. of fish. Ran Cut top of pl ', perforated (pany completion Date pth Gas Well Potential
safety jt lower on lip clust Milled ov Milled ce sup @ 340 Pulled wa cement be off @ 340 Witnessed by D F Elev. Tubing Diame Perforated Int Open Hole Int Test Before	erite serite ser	to 35 just lled c Ran Resu EVERSE	rent over an array just the below top of the second to the	afety join hrough to f bottem 18' & feli found fin usive. Le ated15 sk Position Fores ELOW FOR F ORIG PBTI RESUL on Gas I	p cup & a joint of 1 free. sh had go aid 65 sh 8. Tagge REMEDIAL INAL WELL D Oil Str Product TS OF WOR Production	tabilis 9-5/8" Bottom me to b . res. d plug WORK RE DATA ing Diamed ing Forma KOVER	erouble, ler, and had no of botto ottom. cement g 3420 Company Tide Producing ter tion(s)	Found had no cemen join Recovery of the plug of the pl	top concent to be to for red all 3450'. ped 20' Qil Con String De	ement @ 3453'. if for 17'. op of bottem -5/8" @ 3614'. of fish. Ran Cut top of pl ', perforated (pany completion Date pth Gas Well Potential
safety jt lower on lip clust Milled ov Milled ce sup 0 360 Pulled wa cement be off 0 340 Witnessed by D F Elev. Tubing Diame Perforated Int Test Before Workover After	erite s res fish ment te res fish ment t	to 35 just lied c Ran Resu Verse T D	rent over an array just the below top of the second to the	afety join hrough to f bottem 18' & fell found file usive. Le ated15 ski Position Fores ELOW FOR R ORIG PBTI RESUL on Gas I	p cup & a joint of 1 free. sh had go aid 65 sh s. Tagge MAR REMEDIAL Product Product TS OF WOR Production CFPD	tabilis 9-5/8" Bottom me to b . res. d plug WORK RE DATA ing Diamet kover Water P B	erouble, ler, and had a ef bette ettem. cement e 3420 Company Tide Producing ter tion(s) roduction PD	Found had no cemen join Recovery of the plug of the pl	top concentration of the second secon	ement @ 3453'. if for 17'. op of bottem -5/8" @ 3614'. of fish. Ran Cut top of pl ', perforated (pany completion Date pth Gas Well Potential
safety jt lower on lip clust Milled ov Milled ce sup 0 360 Pulled wa cement be off 0 340 Witnessed by D F Elev. Tubing Diame Perforated Int Test Before Workover After	erite serite ser	to 35 just lied c Ran Resu Verse T D	Tubing Depth Oil Production BPD	afety join hrough to f bottem 18' & fell found file usive. Le ated15 ski Position Fores ELOW FOR R ORIG PBTI RESUL on Gas I	p cup & a joint of 1 free. sh had go aid 65 sh s. Tagge MAR REMEDIAL Product Product TS OF WOR Production CFPD	tabilis 9-5/8" Bottom me to b . res. d plug WORK RE DATA ing Diamet kover Water P B	er, and a had no of bottom. cement 3420 Company Tide Producing Producing ter	Found had no cenem join Recovery of the plug of the pl	top concentration of the second secon	chemic 0 3453'. If for 17'. Op of bottem -5/8" 0 3614'. I of fish. Ran Cut top of pl , perforated (pany Completion Date pth Gas Well Potential MCFPD

Date

Area Supt.

Tidewater Oil Company

Company

9-5/8" w/4 jet shots @ 3350'. Lower part of 2nd joint from bottom. Ran HOMCO RTTS tool à set @ 3210'. Broke formation w/ water @ 2500#. Pumped in @ 2 BPM @ 2200#. Squeezed w/ 100 sks. reg. cement. Cleared tool w/ 7 bbls. Left 2 bbls. in pipe above perforations @ 3350'. ISIP 2100#, 5 min. SIP 1900#, 15 min. SIP 1850#. WCC 18 hrs. Tagged top of cement @ 3324'. Drilled cement from 3324 to 3404', extra hard @ 3350 & 3392'. Washed from 3404 to 3420'. Drilled cement from 3420 to 3450'. Washed from 3450-53'. Reamed from 3453-15'. Rough spot at bottom of top joint of 9-5/8". Had to rotate into top of bottom joint of 9-5/8". Rough spot at bottom of bottom joint. Ran bit to top of cavings and junk at 4663'. Washed and reamed to TD at 4810'.