corporation Building .1980 LINE, SECTION 30	Midland, Tex Midland, Tex O TOWNSHIP 2 15. Elevation (Show whee 3101' GR	as 79701 h LINE AND SS MANCE her DF, RT, GR, etc.)	990 FEET FROM	5, State Off 6 5, State Off 6 7, Unit Agree 8, Farm or Le Cochell 9, Well No. 10, Field and Ind Morro 12, County Eddy ner Data	Pool, or Vildent
Check Appropr	Midland, Tex Midland, Tex Sout Township 2 15. Elevation (Show where 3101' GR riate Box To Indicate On To:	as 79701 h LINE AND SS MANGE ACT DF., RT., GR., etc.) P. Nature of Notice	990 FEET FROM 28E NAPA	7. Unit Agree 8. Farm or Le Cochell 9. Well No. 1. On Field and Und Morro 12. County Eddy ner Data	Gas Lease No. Sment Nine Pase Name Pool, or Vildeat
Check Appropr	Midland, Tex Midland, Tex Sout Township 2 15. Elevation (Show where 3101' GR riate Box To Indicate On To:	as 79701 h LINE AND SS MANGE ACT DF., RT., GR., etc.) P. Nature of Notice	990 FEET FROM 28E NAPA	7. Unit Agree 8. Farm of Le Cochell 9. Well No. 1 10. Field and Und Morro 12. County Eddy ner Data	Pool, or Vildeat
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TICE OF INTENTI	3101' GR riate Box To Indicate 0:4 TO:	Nature of Notice	-	Eddy ner Data	DF:
TICE OF INTENTI	O;4 TO:		-)F:
	بر م	REMEDIAL WORK		REPORT)F.
	PLUG AND ABANDON	REMEDIAL WORK			
	_	1	듬	AL	TERING CASING
لــا	CHANGE PLANS	CASING TEST AND CE	إحجا	PLI	UG AND ABANDONMEN -
	CHANGE PLANS	OTHER		pletions	Operations P
r Completed Operations ((Clearly state all pertinent o	details, and give pertine	nt dates, including	estimated date	of starting any proposi
DAKS pulling v	ınit. Install BO	21~			
	ping to $10,231'$.	?'S.			
	2'. Circ hole çle				
ling unt 12,722	The corrections of the correctio	ean.			
)# for 30 minutes.	OK. Circ wit	th 2% KCL wt	r.	
or Sunday.	y. RU Welex. Rar	CBL-GR-CCL 12	,7793,900'.	Showed go	ood bonding.
-	POH with tubing	RII Waley D	orfid Morro	, 12612 10	! 10000 411
2-51'. With 2	JSPF. Otis WB pk	er on wire line	at 12,550'	with plug	in "N" nipple
in hole with s	seal assy and 2 3/	/8" N-80 tubing.	. Pull plug	from "N"	nipple below
ng detail on ne	ext page.				
nd swabbed 9 ho	ours Rec. 49 bbls	load water. 10) bbls load	water to 1	rec. No GTS.
nd swbd / hours	. 1FL 11500'. F	TL 12,500'. REC	cover 4 bbls	load wate	er. RU Hallib
		. gal mothered	th 700 com	.,	2
all sealers. Fmt	taking fluid at	5 BPM at 6800#.	. Had sligh	N ₂ bbl in t ball act	3 stages sepa tion. ISIP 45
44 bbls load wa [.]	ter. 131 bbls lo	ad wtr to recov	ær.		
	•				6_2.01
N. 1		DISCLICE	- riai iayei	NATE	6-3-81
	2-51'. With 2 detail on next in hole with s ng detail on ne nd swabbed 9 ho nd swbd 7 hours tested annulus t perfs 12613-all sealers.Fmt 44 bbls load wa	2-51'. With 2 JSPF. Otis WB pk detail on next page. in hole with seal assy and 2 3/ng detail on next page. nd swabbed 9 hours Rec. 49 bbls nd swbd 7 hours. IFL 11500'. Ftested annulus OK. t perfs 12613-12751' with 6000 all sealers. Fmt taking fluid at 44 bbls load water. 131 bbls lo	2-51'. With 2 JSPF. Otis WB pkr on wire line detail on next page. in hole with seal assy and 2 3/8" N-80 tubinging detail on next page. Ind swabbed 9 hours Rec. 49 bbls load water. 10 and swbd 7 hours. IFL 11500'. FFL 12,500'. RECE tested annulus OK. It perfs 12613-12751' with 6000 gal methanol with sealers. Fmt taking fluid at 5 BPM at 6800#. 44 bbls load water. 131 bbls load wtr to recove the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge and the information above is true and complete to the best of my knowledge.	detail on next page. in hole with seal assy and 2 3/8" N-80 tubing. Pull plug ng detail on next page. in swabbed 9 hours Rec. 49 bbls load water. 10 bbls load and swab 7 hours. IFL 11500'. FFL 12,500'. REcover 4 bbls tested annulus OK. t perfs 12613-12751' with 6000 gal methanol with 700 SCF all sealers. Fmt taking fluid at 5 BPM at 6800#. Had sligh 44 bbls load water. 131 bbls load wtr to recover.	in hole with seal assy and 2 3/8" N-80 tubing. Pull plug from "N" ng detail on next page. Ind swabbed 9 hours Rec. 49 bbls load water. 10 bbls load water to make the swabbed 7 hours. IFL 11500'. FFL 12,500'. REcover 4 bbls load water tested annulus OK. It perfs 12613-12751' with 6000 gal methanol with 700 SCF N ₂ bbl in all sealers. Fmt taking fluid at 5 BPM at 6800#. Had slight ball act 44 bbls load water. 131 bbls load wtr to recover.