TOWNSHIP TS NAME JSE MAPPH. IS, Elevation (Show whether DF, RT, CR, etc.) 12, County 165 D.F. Rosswelt 165 D.F. 165 D.F. Rosswelt 165 D.F. 165 D.F. Rosswelt 165 D.F. 165 D.F. Rosswelt 165 D.F. Rosswelt 165 D.F. Rosswelt 165 D.F. 165 D.F. 165 D.F. 165 D.F. 165 D.F. 165 D.	עמוז נומדים	99	XO FEE	T FROM THE North	LINE AND FEET	Undesignated
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORATILY ABANDON CHANGE PLANS	ger East	LINE, SECT				NMPM-
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TUMPORARILY ABANDON CHANGE PLANS CHANGE COMMERCE CONTINUE PLANS CHANGE CHANGE COMMERCE CONTINUE PLANS CHANGE CHANGE COMMERCE CONTINUE PLANS CHANGE CHANGE CHANGE PLANS CHANGE CONTINUE PLANS CHANGE CHANGE CHANGE PLANS CHANGE			15.		DF, RT, GR, etc.)	
NOTICE OF INTENTION TO: PENFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS. COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOS COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOS CASING TO THER COMPLETE TO S. Pub	dininimi.	Check	Appropriate		ature of Notice. Report of	· · · · · · · · · · · · · · · · · · ·
CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JOB TO THE Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed incompleted Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed incomplete to the last, sale pertinent dates, including estimated date of starting any proposed incomplete to the last, judge pertinent dates, including estimated date of starting any proposed incomplete to the last, judge pertinent dates, including estimated date of starting any proposed incomplete to the last, judge pertinent dates, including estimated date of starting any proposed incomplete to the last, judge pertinent dates, including estimated date of starting any proposed incomplete to the last, and give pertinent dates, including estimated date of starting any proposed incomplete to the last, and give pertinent dates, including estimated date of starting any proposed including estimated date of st	١				· •	
CANGE PLANS CASING TEST AND CEMENT JOB X OTHER Completion Work CASING TEST AND CEMENT JOB X OTHER Completion Work CASING TEST AND CEMENT JOB X OTHER Completion Work CASING TEST AND CEMENT JOB X OTHER Completion Work CASING TEST AND CEMENT JOB X OTHER Completion Work CASING TEST AND CEMENT JOB X OTHER Completion Work OTHER Complet	PERFORM REMEDIAL WO	OR K		PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
OTHER Completion Work The Monopheted Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. 1. Drilled to TD 1325'. Ran 13h jts him 9.5#, J-55 cag to cag point 1325'. Outd w/200 ax Incore Pees. Top of cut, by temp. survey 3530'. 2. Run 10gs, perf w/2 E bullets /ft e 1235, 1212, 1219, 1253, 1258, 1268, 1273, 1280. Acidise w/2,000 gal Spear Head. 3. Frac w/20,000 gal ref. cil & 20,000# sand w/551,000 cu. ft. CO2 in 2 stages. 1. Put en pump & potential for h5 bbl. cil in 2h hrs. GOR 950/1, 2h deg gravity API.		7			<u> </u>	-
1. Drilled to TD h325'. Ran 13h jts h2" 9.5#, J-55 cag to cag point h325'. Cantd w/200 ex Incore Pes. Top of cat. by temp. survey 3530'. 2. Run logs, perf w/2 E bullets /ft e h235, h2h2, h2h9, h253, h258, h268, h273, h280. Acidize w/2,000 gal Spear Head. 3. Frac w/20,000 gal ref. cil & 20,000# sand w/551,000 cu. ft. CO2 in 2 stages. h. Put en pump & potential for h5 bbl. cil in 2h hrs. GOR 950/1, 2h deg gravity API.	ELL OR ALTER CASING			CHANGE PLANS	,	
1. Drilled to TD h325'. Ran 13h jts h2" 9.5#, J-55 cag to cag point h325'. Cantd w/200 ex Incore Pes. Top of cat. by temp. survey 3530'. 2. Run logs, perf w/2 E bullets /ft e h235, h2h2, h2h9, h253, h258, h268, h273, h280. Acidize w/2,000 gal Spear Head. 3. Frac w/20,000 gal ref. cil & 20,000# sand w/551,000 cu. ft. CO2 in 2 stages. h. Put en pump & potential for h5 bbl. cil in 2h hrs. GOR 950/1, 2h deg gravity API.	JMPER				•	
1. Drilled to TD h325'. Ran 13h jts h2" 9.5#, J-55 cag to cag point h325'. Catd w/200 ex Incore Pes. Top of cat. by temp. survey 3530'. 2. Run logs, perf w/2 E bullets /ft @ h235, h2h2, h2h9, h253, h258, h268, h273, h280. Acidize w/20,000 gal Spear Head. 3. Frac w/20,000 gal ref. cil & 20,000# sand w/551,000 cu. ft. CO2 in 2 stages. 4. Put on pump & potential for h5 bbl. cil in 2h hrs. GOR 950/l, 2h deg gravity API.				rly state all pertinent det	ails, and give pertinent dates, inc	luding estimated date of starting any proposed
Incore Pes. Top of cmt. by temp. survey 3530'. 2. Run logs, perf w/2 E bullets /ft e 4235, 4242, 4249, 4253, 4258, 4268, 4273, 4280. Acidise w/2,000 gal Spear Head. 3. Frac w/20,000 gal ref. cil & 20,000# sand w/551,000 cu. ft. CO2 in 2 stages. 4. Put on pump & potential for 45 bbl. cil in 24 hrs. GOR 950/1, 24 deg gravity API.			perations (Clea	.,		saming commission made of opening and proposed
2. Run logs, perf w/2 E bullets /ft e h235, h2h2, h2h2, h253, h256, h266, h273, h280. Acidise w/2,000 gal Spear Head. 3. Frac w/20,000 gal ref. cil & 20,000# sand w/551,000 cu. ft. CO2 in 2 stages. 4. Put on pump & potential for h5 bbl. cil in 2h hrs. COR 950/1, 2h deg gravity API.	work) SEE RULE	1103.				
Acidise w/2,000 gal Spear Head. 3. Frac w/20,000 gal ref. cil & 20,000 sand w/551,000 cu. ft. Cop in 2 stages. 4. Put en pump & potential for 45 bbl. cil in 24 hrs. COR 950/1, 24 deg gravity API. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	work) SEE RULE	1103. to TD 432	5'. Ran 13	u jts už" 9.5#,	J-55 cag to cag poi	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	1. Drilled Incore F	to TD 4325 es. Top of	5'. Ran 13 f cmt. by 2 E bullet	h jts him 9.5#, temp. survey 35 is /ft @ h235, h	J-55 cag to cag poi	nt 4325'. Omtd w/200 ex
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	1. Drilled Incore F 2. Run logs	to TD 4325 es. Top of perf w/2	5'. Ran 13 f cmt. by 2 E bullet	h jts him 9.5#, temp. survey 35 is /ft @ h235, 1	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325'. Cmtd w/200 ex
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	1. Drilled Incore F 2. Run logs Acidise	to TD 4325	5'. Ran 13 f cmt. by 2 E bullet al Spear E	temp. survey 35 / ft @ 1:235, 1 cad.	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325°. Catd w/200 ex 8, 4268, 4273, 4280.
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	1. Drilled Incore F 2. Run logs Acidise	to TD 4329 es. Top of perf w/2,000 gal oump & pet	5'. Ran 13 f cmt. by 2 E bullet al Spear E ref. oil ential for	temp. survey 35 is /ft @ h235, 1 lead. & 20,000# sand	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325°. Catd w/200 ex 8, 4268, 4273, 4280.
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pot	5'. Ran 13 f cmt. by 2 E bullet al Spear E ref. oil ential for	temp. survey 35 is /ft @ h235, 1 lead. & 20,000# sand	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325°. Catd w/200 ex 8, 4268, 4273, 4280.
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pot	5'. Ran 13 f cmt. by 2 E bullet al Spear E ref. oil ential for	temp. survey 35 is /ft @ h235, 1 lead. & 20,000# sand	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325°. Catd w/200 ex 8, 4268, 4273, 4280.
A + A + A	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pot	5'. Ran 13 f cmt. by 2 E bullet al Spear E ref. oil ential for	temp. survey 35 is /ft @ h235, 1 lead. & 20,000# sand	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325°. Catd w/200 ex 8, 4268, 4273, 4280.
	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pot	5'. Ran 13 f cmt. by 2 E bullet al Spear E ref. oil ential for	temp. survey 35 is /ft @ h235, 1 lead. & 20,000# sand	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325°. Catd w/200 ex 8, 4268, 4273, 4280.
	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pot	5'. Ran 13 f cmt. by 2 E bullet al Spear E ref. oil ential for	temp. survey 35 is /ft @ h235, 1 lead. & 20,000# sand	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325°. Catd w/200 ex 8, 4268, 4273, 4280.
	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pot	5'. Ran 13 f cmt. by 2 E bullet al Spear E ref. oil ential for	temp. survey 35 is /ft @ h235, 1 lead. & 20,000# sand	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325°. Catd w/200 ex 8, 4268, 4273, 4280.
	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pot	5'. Ran 13 f cmt. by 2 E bullet al Spear E ref. oil ential for	temp. survey 35 is /ft @ h235, 1 lead. & 20,000# sand	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325°. Catd w/200 ex 8, 4268, 4273, 4280.
	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pot	5'. Ran 13 f cmt. by 2 E bullet al Spear E ref. oil ential for	temp. survey 35 is /ft @ h235, 1 lead. & 20,000# sand	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325'. Catd w/200 ex 8, 4268, 4273, 4280.
SIGNED John Hastings TITLE Production Engineer DATE March 18, 1965	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pot	5'. Ran 13 f cmt. by 2 E bullet al Spear E ref. oil ential for	temp. survey 35 is /ft @ h235, 1 lead. & 20,000# sand	J-55 cag to cag poi 30'. 242, 4249, 4253, 425	nt 4325°. Catd w/200 ex
SIGNED TOTAL F COLUMN HER HAD BANKED THE TOTAL DATE	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal 0,000 gal	f cmt. by cmt. by E bullet al Spear i ref. oil ential for	temp. survey 35 temp. temp	J-55 csg to csg poi 30'. 242, 4249, 4253, 425 w/551,000 cu. ft. C0 24 hrs. GOR 950/1,	nt 4325°. Catd w/200 ex 8, 4268, 4273, 4280.
	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pote at the informatio	f cmt. by cmt. by E bullet al Spear F ref. oil matial for	temp. survey 35 temp. survey 35 temp. survey 35 tead. & 20,000# sand. Lis bbl. oil in	J-55 cag to cag poi 30'. 2h2, h2h9, h253, h25 w/551,000 cu. ft. CO 2h hrs. GOR 950/1,	nt 4325°. Cmtd w/200 ex 8, 4268, 4273, 4280. 2 in 2 stages. 24 deg gravity API.
	1. Drilled Incore F 2. Run logs Acidise 3. Frac w/2 4. Put on p	to TD 4329 es. Top of perf w/2,000 gal oump & pote at the informatio	f cmt. by cmt. by E bullet al Spear F ref. oil matial for	temp. survey 35 temp. survey 35 temp. survey 35 tead. & 20,000# sand. Lis bbl. oil in	J-55 cag to cag poi 30'. 2h2, h2h9, h253, h25 w/551,000 cu. ft. CO 2h hrs. GOR 950/1,	nt 4325°. Cmtd w/200 ex 8, 4268, 4273, 4280. 2 in 2 stages. 24 deg gravity API.

CONDITIONS OF APPROVAL, IF ANY: