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escribe Proposed or Com ork/ SEE RULE 1103.	pleted Operations (Clearly)	state att pertinent aetatis	, and give pertinent dates, their	during estimated date of starting any proposed
	Drilled 7-7/8" ho	ole to depth of	3937' in Wolfcamp	
	Hole became mois	t near TD. Shu	3937' in Wolfcamp : t down air drilling	section with air. operations after losing
	Hole became mois dust returns - sa	t near TD. Shu	t down air drilling p. Ran Schlumberg	section with air. operations after losing er GR-cal-Comp "Dns" -
	Hole became mois dust returns - sa	t near TD. Shu amples balling u	t down air drilling p. Ran Schlumberg action log in open l	section with air. operations after losing er GR-cal-Comp "Dns" - hole. Fluid level 3800!.
	Hole became mois dust returns - sa Count rate "N" le Hole Dev's: 187	t near TD. Shuamples balling upon and dual indu 7' - 1/4°: 2377	t down air drilling up. Ran Schlumberg uction log in open 1 ' - 1°; 3937' - 1°.	section with air. operations after losing er GR-cal-Comp "Ins" - hole. Fluid level 3800'. Checked w/Commission
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	Hole became mois dust returns - sa Count rate "N" le Hole Dev's: 187 for plug back recof Abo. and 50 f	t near TD. Shuamples balling upon and dual induration of the state of	t down air drilling up. Ran Schlumberg uction log in open of the plugs at base of intermediate casing	section with air. operations after losing er GR-cal-Comp "Ins" - hole. Fluid level 3800'. Checked w/Commission of Abo(near TD), at top ng depth. Went in hole
	Hole became mois dust returns - sa Count rate "N" lo Hole Dev's: 187 for plug back recof Abo, and 50 fwith drill pipe	t near TD. Shuamples balling upon and dual indury '- 1/4°; 2377 quiements. 100 to in and out of from derrick and	t down air drilling up. Ran Schlumberge uction log in open letter of the plugs at base of intermediate casing racks to near total	section with air. operations after losing er GR-cal-Comp "Dns" - hole. Fluid level 3800'. Checked w/Commission of Abo(near TD), at top ng depth. Went in hole al depth. Dowell mixed
	Hole became mois dust returns - sa Count rate "N" le Hole Dev's: 187 for plug back recof Abo, and 50 fwith drill pipe and pumped 250 bl	t near TD. Shuamples balling upon and dual induation of the interval of the control of the contr	t down air drilling up. Ran Schlumberg uction log in open l '-1°; 3937'-1°. ft. plugs at base of intermediate casis il racks to near tot mud and loaded hol	section with air. operations after losing er GR-cal-Comp "Ins" - hole. Fluid level 3800'. Checked w/Commission of Abo(near TD), at top ng depth. Went in hole al depth. Dowell mixed e. Dowell mixed and
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	Hole became mois dust returns - sa Count rate "N" le Hole Dev's: 187 for plug back rec of Abo, and 50 fwith drill pipe and pumped 250 bl pumped Cl "H" cer lst pand 3rd	t near TD. Shuamples balling to amples balling to gand dual indu 7' - 1/4°; 2377 quiements. 100 to in and out of from derrick and bls of drilling ment plugs at the plug: 35 sx Cl plug: 35 sx Cl plug: 35 sx Cl plug: 35 sx Cl	t down air drilling up. Ran Schlumberg uction log in open in the second of the plugs at base of intermediate casing racks to near total mud and loaded hold the following depths "H" fr. 3908 - 380 "H" fr. 1442 - 13	section with air. operations after losing er GR-cal-Comp "Ins" - hole. Fluid level 3800'. Checked w/Commission of Abo(near TD), at top ng depth. Went in hole al depth. Dowell mixed e. Dowell mixed and : 08' 88'
	Hole became mois dust returns - sa Count rate "N" le Hole Dev's: 187 for plug back rec of Abo, and 50 fwith drill pipe and pumped 250 bl pumped Cl "H" cer lst part plug down a last plug down a	t near TD. Shuamples balling upon and dual induation of and out of from derrick and bls of drilling ment plugs at the plug: 35 sx Cl	t down air drilling up. Ran Schlumberg uction log in open in '-1°; 3937'-1°. ft. plugs at base of intermediate casin in racks to near tota mud and loaded hol me following depths "H" fr. 3908 - 380 "H" fr. 3088 - 290 "H" fr. 1442 - 130 2. Released drilling	section with air. operations after losing er GR-cal-Comp "Ins" - hole. Fluid level 3800'. Checked w/Commission of Abo(near TD), at top ng depth. Went in hole al depth. Dowell mixed e. Dowell mixed and : 08' 88' 42' ng rig at 11:00 Pm 1/24/82.
	Hole became mois dust returns - sa Count rate "N" le Hole Dev's: 187 for plug back rec of Abo, and 50 fwith drill pipe and pumped 250 bl pumped Cl "H" cer lst pand down a Tacked plate on a Tacked plate on a stacked plate on se country and se coun	t near TD. Shuamples balling to and dual indual of and dual indual indua	t down air drilling up. Ran Schlumberg uction log in open i '-1°; 3937'-1°. ft. plugs at base of intermediate casin i racks to near tot mud and loaded hol ne following depths "H" fr. 3908 - 38 "H" fr. 1442 - 13 2. Released drilli collar in cellar to	section with air. operations after losing er GR-cal-Comp "Ins" - hole. Fluid level 3800'. Checked w/Commission of Abo(near TD), at top ng depth. Went in hole al depth. Dowell mixed e. Dowell mixed and : 08' 88' 42' ng rig at 11:00 Pm 1/24/82. protect hole. Operations
	Hole became mois dust returns - sa Count rate "N" le Hole Dev's: 187 for plug back rec of Abo, and 50 fwith drill pipe and pumped 250 by pumped Cl "H" cer lst part 2nd 3rd last plug down a Tacked plate on temp. abandoned,	t near TD. Shuamples balling was and dual indual of and dual indual indu	t down air drilling up. Ran Schlumberg uction log in open i '-1°; 3937'-1°. ft. plugs at base of intermediate casin i racks to near tot mud and loaded hol ne following depths "H" fr. 3908 - 38 "H" fr. 1442 - 13 2. Released drilli collar in cellar to	section with air. operations after losing er GR-cal-Comp "Ins" - hole. Fluid level 3800'. Checked w/Commission of Abo(near TD), at top ng depth. Went in hole al depth. Dowell mixed e. Dowell mixed and : 08' 88' 42' ng rig at 11:00 Pm 1/24/82.
	Hole became mois dust returns - sa Count rate "N" le Hole Dev's: 187 for plug back rec of Abo, and 50 fwith drill pipe and pumped 250 bl pumped Cl "H" cer lst plug down a Tacked plate on temp. abandoned, zone behind pipe	t near TD. Shuamples balling to amples balling to and dual indu 7' - 1/4°; 2377 quiements. 100 to in and out of from derrick and bls of drilling ment plugs at the plug: 35 sx Cl waiting on Come.	t down air drilling up. Ran Schlumberge uction log in open in '-1°; 3937'-1°. ft. plugs at base of intermediate casin if racks to near tota mud and loaded hol ne following depths "H" fr. 3908 - 380 "H" fr. 1442 - 130 2. Released drillication cellar to pletion Unit to pro-	section with air. operations after losing er GR-cal-Comp "Ins" - hole. Fluid level 3800'. Checked w/Commission of Abo(near TD), at top ng depth. Went in hole al depth. Dowell mixed e. Dowell mixed and : 08' 88' 42' ng rig at 11:00 Pm 1/24/82. protect hole. Operations
neceby certify than the In	Hole became mois dust returns - sa Count rate "N" le Hole Dev's: 187 for plug back rec of Abo, and 50 fwith drill pipe and pumped 250 bl pumped Cl "H" cer lst plug down a Tacked plate on temp. abandoned, zone behind pipe	t near TD. Shuamples balling was and dual indual of and dual indual indu	t down air drilling up. Ran Schlumberge uction log in open in '-1°; 3937'-1°. ft. plugs at base of intermediate casin if racks to near tota mud and loaded hol ne following depths "H" fr. 3908 - 380 "H" fr. 1442 - 130 2. Released drillication cellar to pletion Unit to pro-	section with air. operations after losing er GR-cal-Comp "Ins" - hole. Fluid level 3800'. Checked w/Commission of Abo(near TD), at top ng depth. Went in hole al depth. Dowell mixed e. Dowell mixed and : 08' 88' 42' ng rig at 11:00 Pm 1/24/82. protect hole. Operations
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