Form 9-881 b (April 1952)

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

·	Budget Bureau No. 42–R359.4 Approval expires 12–31–60.	•
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DETAILS OF WORK to names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coming points, and all other important proposed work) 6-3/4" hole to 3470", set 3445-34" of 5" to 3-35 11-35 5-30 cosing with a paids who and Short collar of 3477.55" documented w/100 at regulated as 5-35-35. If and released rig at 6 as 5-35-35. MAY 24 957 1 CON. COM. COM. DIST. 3	(Ploid)	unty of Subdivision)	(State on Territory)	
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understand that this plan of work must receive approval in writing by the Geological Survey before operations may be common code	6-3/4" hole to 3/20's est 3/65; gaide also end Steat collect at 3-35-35; (#) and released to	34' of 3' @ 3-% 3477.18'-equate g at 6 an 3-13-8	S IL S 5-30 costing with the wilder on regulars.	
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mpany	6-3/4" hole to 3478", ast 3466, r guide also and Sheat collar at an 5-26-37. Want released ri	14' of 5' 40 3-3 2177.18'-common 1g at 6 an 5-15-3	MAY 24:957 CON. COM. DIST. 3	
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 $(p_{ij} \in \mathcal{F}_{ij}) = (p_{ij} \in \mathcal{F}_{ij}) + (p_{ij} \in \mathcal{F}_{ij})$

