orm 9-831 b (April 1952)	
(SUBMI	Approval expires 12-31-60. IT IN TRIPLICATE) Indian Agency
	/ Mamilia
Annual Control	TED STATES
	I OF THE HATERION
geol(OGICAL SURVEY
SUNDRY NOTICES A	AND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OF REPAIR
NOTICE OF INTENTION TO PULL OR ALTER CASING.	
NOTICE OF INTENTION TO ABANDON WELL	SUPPLEMENTARY WELL HISTORY PRODUCE TO THE MENTARY WELL HISTORY
(Indicate above by Check Mari	K NATURE OF REPORT, NOTICE, OR OTHER DATE:
	(Range) (Meridian) Arriba y or Subdivision) (State or Tritology) evel is III la Oft.
DETA	AILS OF WORK
DETA tate names of and expected depths to objective sands; show a fing points, and all 7365°. HD 7366°. Furth St. Cong for or plor of 7368° and subd the day. Of then to various. Her 2566°, Ed. 13006. Final 2256°. Resided war y 30 ballo on porte & had subten pro a from Closened out sand, tall yet to de cil you. Out St at 7260° at to and 15,000° 20-40° at, 10 1006°. Of in 15 mins. It 16.2 Met closened out load oil. Det 731.44° of 2-3/5° 1 bished oil thus the, Balancad of	ALS OF WORK izes, weights, and lengths of proposed casings; indicate musting jobs, coment- tother important proposed work) 7319-7318, 736-7338 and 7343-7316 w/e favo. In Eventual partie w/1,000 gale Roune MA caid. ID 7.3 NM, 5464 Sp has and tas 60 Main foad cid. Als create a 16,000/ 20-46 sd. ID, IP 6 Aug 3030 prope w/20 balls on yearin. It 46 NM. Respect to the inest, blad off prope but favo would take me the inest, blad off prope but favo would take me and 300 NM pape and f' attenue 46 favority off aft at part 7344-7376 w/e fav. Those w/M,000 gale inest on to N at 7300. August 100 NM gas w/e I out to 7300. Gasad 355 NM w/f outcom 43 to 3-55 4,76 0-00 taking at 7386.45. IN and ring 4 an 4-12-57. Touring.
DETA tate names of and expected depths to objective sands; show a fing points, and all 7365°. His 7366°. Next St" cag fr or pier at 7362° and subd the day. 10 then to various. His 2556°. He show parts 7310-7346 w/17,010 pe 13006°. Final 2256°. Resided was y 30 halie on parts & had sudden pro 2 from Closened out cand. Vall pe 2 from Closened out cand. Vall pe 2 from Closened out cand. Vall pe 2 from St. 15,0000 20-40 cd. He Moore. 20 in 15 cdmo. He M. 2 had closened 2 from load til. Dat 7311/44° of 2-3/5° 1 bished all they the. Released to I understand that this plan of week must receive approval is	AILS OF WORK
DETA tate names of and expected depths to objective sands; show a ing points, and all 7365°. His 7366°. Purf St car for points, and all 1365°. His 7366°. Purf St car for 1366°. His 7368°. Run and the day, 1366°. Final 2256°. Readed war y 1366°. Readed war war and all 1366°. Readed war y 1366°. Readed war y	ALS OF WORK izes, weights, and lengths of proposed casings; indicate musting jobs, coment- tother important proposed work) 7310-7310, 7320-7330 and 7300-7316 use 197. to Received portio use 1,000 gale Roune MA caid. 30 7-3 300, 5abd 35 has and test 60 toke lend cid. Als course a 10,000 20-40 ad. No. 17 a ang 3200 proper use 10,000 and test for world take me the inest. Blad odd proper but deep world take me and 300 mm and t stream 44 femality odd ade in part 7354-7276 use 197. These use 198. And gale in part 7354-7276 use 197. These use 198. And and cast to 37 at 7250 and the take use use if out to 7350 and the take use 198. If a ma 4-12-37, Septime. In writing by the Geological Survey before operations may be commenced.
DETA tate names of and expected depths to objective sands; show a ling points, and all 7365'. He 7366'. Next St' can be play at 7368' and said the day. 10 then to vaccoup. He 2506'. El 2506'. E	ALS OF WORK izes, weights, and lengths of proposed casings; indicate musting jobs, comentiother important proposed work). 7310-7310, 7321-7335 and 7343-7355 are 375. Remarked portio w/1,000 gales Reman MA could. 30 7.3 MM, build 35 imp and was 30 this load cill. Als could 4 10,000 20-46 al. 30, 37 a ang 335. Also could 4 10,000 20-46 al. 30, 37 a ang 335. And part 7314-7376 are partie. 32 45 MM, Remarked take and part 7314-7376 are set from world take and part 7314-7376 are set from and final 1800. Build and and to M at 7357. Ang and final 1800. Build and and to M at 7357. Capat 335 MM are are are are also and a set from a final 1800. Build and and and to M at 7357. Capat 335 MM are
DETA tate names of and expected depths to objective sands; show a sing points, and all 7365°. His 7366°. Furt Sf" cag fr nor play at 7368° and subd the day. 10° then to various. His 2506°. His 10° then to various. His 2506°. His 13006°. Final 22506°. Included max y 30° halie on porte & had sudden pro 10° from. Closened out cand. Vall ya 10° and 15°000° Sp-46° al. His 2506°. 10° in 15° aims. Hi Sh. His. Close 10° and 15° aims. Hi Sh. His. Close 10° aims and aims. His. His. Close 10° aims aims. His. His. His. Close 11° hisbad call thus the. His hisbad call thus the.	ALS OF WORK izes, weights, and lengths of proposed casings; indicate musting jobs, coment- tother important proposed work) 7310-7310, 7320-7330 and 7300-7316 use 197. to Received portio use 1,000 gale Roune MA caid. 30 7-3 300, 5abd 35 has and test 60 toke lend cid. Als course a 10,000 20-40 ad. No. 17 a ang 3200 proper use 10,000 and test for world take me the inest. Blad odd proper but deep world take me and 300 mm and t stream 44 femality odd ade in part 7354-7276 use 197. These use 198. And gale in part 7354-7276 use 197. These use 198. And and cast to 37 at 7250 and the take use use if out to 7350 and the take use 198. If a ma 4-12-37, Septime. In writing by the Geological Survey before operations may be commenced.