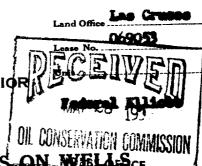
(SUBMIT IN TRIPLICATE)

## **UNITED STATES**

DEPARTMENT OF THE INTERIOR



SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	THE STATE OF MICHIELDS
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REFAIR
NOTICE OF INTENTION TO RESPONDE ON ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO SHOUL OR ALTER CASING	
NOTICE OF INTENTION TO ABANDON WELL.	
(INDICATE ABOVE BY CHECK MA	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Habba New Mentage New 27 , 19.53
Well No. 1 is located 660 ft.	from Nine and 660 ft. from Line of sec. 1
inst Lorington Plains #/C Line	mty or Subdivision) (State or Territory)
(Pleid)	
The elevation of the derrick floor above sea	level isft.
DET	TAILS OF WORK
DET	TAILS OF WORK
DET	
(State names of and expected depths to objective sands; show ing points, and their Procedures: It is proposed to we have I 1) here in and rig up and circulate to kill well, 3) Palling with blank testing between pushes as below bottom posters thereagily, the matter again and test - if some in of gas, complete. Heart II (Complete testing to the poster and commit both above top poster and commit both is to 12,506 feet with 4 jet shots to 12,506 feet with 4 jet shots to 12,506 feet with 4 jet shots to 12,500 gallons of Hellisherton is with 1000 gallons of Hellisherton is letter. These III (Completion from 12,700 the 12,400 feet gaps)	TAILS OF WORK  waizes, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work)  sectioner the well according to the following proposed work region power rotaty rig with steel mai pite, 2)  twicing and remove Otis separation teel, 4, Remove, 5) Displace and in twicing with veter, (6) B.  7) Wash section with 1000 gallons of Halliber is and vetered off and will produce a confliction upletion from 12,760-12,806 feet, 8) Circulate is produced off and will produce a confliction of lower some is wetered off, and east iron bringersone, 11) Pull twicing, 12) Perforate section for pay foot, 13) Set Baker production patter show that alcoholish against and test - if some is produced alcoholish against and test - if some is produced according to the confliction of the confliction o
(State names of and expected depths to objective sands; show ing points, and their Procedures IA is proposed to we have II) here in and rig up and circulate to kill well, 3) Palling with blank taking between pushes as below bottom posters thereagily, the below bottom posters thereagily, the same is of gas, complete. Heart II (Complete the posters and taken, 10) I show top posters and commit both is to 12,506 foot with 4 jet shots to 12,506 foot with 4 jet shots to 12,506 gallons of Helliherton is with 1000 gallons of Helliherton is too. These III (Completion from 12,700 for illustrations.)	rails of Work  waizes, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work)  method power the wall according to the following proposed work right steel and pits, 2)  tolding and remove other separation teel, 4, Remove, 5) Displace and in tolding with voter, (6) 2  7) Wash meetion with 1000 gallons of Halliburg and underson off and will produce a sufficient space and is substant off, and east iron bringletion from 12,760-12,806 feet) 8) Girculate of lower some is substant off, and east iron bringletion flower some is substant off, and east iron bringletion and in tubing, 12) Performed section for par foot, 13) Set Baher production packer show place and in tubing with under and teet, 16) We and glassous against and teet - if some is producted allowed and classous against and teet - if some is producted allowed 12,000-12,060 feet) (17) Pull tubing, 18) If and
(State names of and expected depths to objective sands; showing points, and their Proposed to we have I 1) here in and rig up and circulate to kill wall, 3) Pulls with blank taking between peaker on below bottom peaker thereagely, demonst agent and test - if seem in of gas, complete. Phase II (Complete to 12,806 foot with 4 jet shots to 12,806 foot with 4 jet shots to feet, 14) herea taking, 15) Play with 1000 gallons of Hallisburton and have III (Completion from 12,250 for allight of the 12,250 for allight of the limits on attached pages.  Company Research Company Oll & Ref.	TAILS OF WORK  waizes, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work)  methods the well according to the following proposed many rights at the following proposed work)  to thing and remove Otis separation teed, i.) Refer, 5) Displace and in tubing with water, (6) B  18, 5) Displace and in tubing with water, (6) B  19, 10 was section with 1000 gallone of Hellihur is mat undered off and will produce a sufficient solution from 12,760-12,806 feet) 8) Girculate is like the section for the section of th
(State names of and expected depths to objective sands; show ing points, and their Procedures: It is proposed to we have I 1) here in and rig up and circulate to kill well, 3) Palling with blank testing between pushes as below bottom posters thereagily, the matter again and test - if some in of gas, complete. Heart II (Complete testing to the poster and commit both above top poster and commit both is to 12,506 feet with 4 jet shots to 12,506 feet with 4 jet shots to 12,506 feet with 4 jet shots to 12,500 gallons of Hellisherton is with 1000 gallons of Hellisherton is letter. These III (Completion from 12,700 the 12,400 feet gaps)	TAILS OF WORK  waizes, weights, and lengths of proposed casings; indicate mudding jobs, comentall other important proposed work)  methods the well according to the following proposed many rights at the following proposed work)  to thing and remove Otis separation teed, i.) Refer, 5) Displace and in tubing with water, (6) B  18, 5) Displace and in tubing with water, (6) B  19, 10 was section with 1000 gallone of Hellihur is mat undered off and will produce a sufficient solution from 12,760-12,806 feet) 8) Girculate is like the section for the section of th

±. ≥ , **↓**