For (I	na 9- Peb. 19	8 31 a 951)	,	
	7	!	1	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Las Gresse
Lease No	069465
Unit	Stablein

OTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
OTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
IOTICE OF INTENTION TO TEST WATER SHUT-OFF	
IOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	1
IOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
IOTICE OF INTENTION TO PULL OR ALTER CASING	
OTICE OF INTENTION TO ABANDON WELL	Subsequent Emert of Acid & Pune Z
(INDICATE ABOVE BY CHECK	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	loso Hills, H.M. April 22, , 19.58
ell No3 is located90 ft.	from S line and 330ft. from W line of sec. 3
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
of Hameloon Considered Hill	Mark Mark San
(Field) (Co	ounty or Subdivision) (State or Territory)
a planetian of the derrick floor above se	ea level is the ft.
	ea level is
DE	ETAILS OF WORK
DE	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and other important proposed work)
DE	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) Ath 12 Blo. 25 SER RCL & 153 Blo. cross,
	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and other important proposed work)
DE	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) Ath 12 Blo. 25 SER RCL & 153 Blo. cross,
DE	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) Ath 12 Blo. 25 SER RCL & 153 Blo. cross,
DE	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) Ath 12 Blo. 25 SER RCL & 153 Blo. cross,
DE	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) Ath 12 Blo. 25 SER RCL & 153 Blo. cross,
DE	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and all other important proposed work) Ath 12 Bale, 20% SLT RC1 & 153 Bale, crude, 20,000 40-40 & 30,000 20-40 Ottena Sand, 21, proces, 2600 pale, minimum 2600, 30 proces 21, proces, 12, pale 37, 3 RM, Total land cil to 21, processor, 2 - 600 Franciscors, 2 1 - 60 R
DE	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement all other important proposed work) Ath 12 Blo. 25 SER RCL & 153 Blo. cross,
DE	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and all other important proposed work) Ath 12 Bale, 20% SLT RC1 & 153 Bale, crude, 20,000 40-40 & 30,000 20-40 Ottena Sand, 21, proces, 2600 pale, minimum 2600, 30 proces 21, proces, 12, pale 37, 3 RM, Total land cil to 21, processor, 2 - 600 Franciscors, 2 1 - 60 R
plenames of and expected depths to objective sands; she part of ACID & FRAC; ing points, and produced halo and breaks down we followed by 961 BD controlling Flumbed with 153 RD, Nam, 1 2000, Total inj. time 30 mi rue, 1267 RD, Reed 2 - 1200 bloomer, Job dome by Nester 1267 RD, Reed 2 - 1200 bloomer, Job dome by Nester 1267 RD, Reed 2 - 1200 bloomer, Job dome by Nester 1267 RD, Reed 2337 Wydn is 11 Suthbod & Closed 230 RD in 1 227 Reed 535 RD in 21, hree,	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and all other important proposed work) Ath 12 Pales, 205 SL7 RC1 & 153 Pales, create, a 10,0005 40-60 & 30,0005 20-40 Ottern Band, and proposed work and and all to the second state of th
ple names of and expected depths to objective sands; she is the first of the first	ETAILS OF WORK Now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and all other important proposed work) 12 Pales, 205 SLF RC1 & 153 Pales, crusto, 19,000 40-40 30,000 20-40 Ottem Rensi, 200 pales, minimum 2400, 30 process 19,000 10,000 20-40 Ottem Rensi, 19,000 20,000 20,000 20,000 20,000 Ottem Rensi, 19,000 20,000 20,000 20,000 20,000 Ottem Rensi, 19,000 20,000 20,000 20,000 20,000 20,000 Ottem Rensi, 19,000 20,000
ple names of and expected depths to objective sands; she the of ACID & FRAC; ing points, and proceed the points down to be a substantial plane of the point with 153 RO. Name, 12000, Total inj. time 30 ml yes, 1267 RO. Read 2 - 1200 blumiar. Job done by Wester 1267 RO. Read 2 - 1200 blumiar. Job done by Wester 1267 RO. Read 330 RO in 126 blumbed & flowed 330 RO in 126 blumbed \$13 RO in 24 bree. 13 Flowed \$13 RO in 24 bree.	ETAILS OF WORK Now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and all other important proposed work) 12 Pales 20% SLT RCL & 153 Pales Grade, 13,000 40 40 40 30,000 20 40 Ottens Pauli, 13, 140 20% Pales Paulisma 260, 20 proposed work, 14, 15, 16, 16, 16, 16, 16, 16, 16, 16, 16, 16
te names of and expected depths to objective sands; she itself of ACID & FRAC; ing points, and produced halo and breaks down to followed by 961 RO contactain Flushed with 153 RO. Max., if 2000. Total inj. time 30 ml yes., 1257 RO. Bond 2 - 1200 blandar. Job done by Wester MAIS OF ACID & FRAC; 10 Run 2" NNR to 2035" Wydn in 11 bushbed & fluored 330 RO in 12 Fluored 535 RO in 24 hre., Response 513 RO in 24 hre., there	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and all other important proposed work) State 2 Pales, 200 Siz RC1 & 153 Bales, crusto, 10,000 to 30,000 to 40 Gttsess Banes, 10,000 to 30,000 to 40 Gttsess Banes, 10,000 to 30,000 to 40 Gttsess Banes, 10,000 to
te names of and expected depths to objective sands; she is the points, and proceed halo and brains down to followed halo and brains down to followed by fall 80 containing Flushed with 153 80. Name, 1 2000, Total inj. time 30 min roc., 1267 80. Bond 2 - 1200 blandar, Job done by Wester 10 8mm 2" NHE to 2035" Wydn in 11 Suchbod & flowed 330 80 in 11 Suchbod & flowed 330 80 in 11 Flowed 535 80 in 21 hrow. 13 Flowed 535 80 in 21 hrow. 13 Flowed 53 80 in 21 hrow. 14 Flowed 53 80 in 21 hrow. 15 Flowed 53 80 in 25 hrow.	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and all other important proposed work) 12 Page 100 SLF RCI 153 Page 100 SLF R
te names of and expected depths to objective sands; she is the property of ACID & FRAC; ing points, and property of ACID & FRAC; ing points, and followed hale and bruies down to followed by 961 RO contactain Flushed with 153 RO. Max., in 2000. Total inj., time 30 ml yes., 1257 RO. Bond 2 - 1200 hluming. Job down by Westers MAIS OF ACID & FRAC; 10 Run 2" MRE to 2035" Wydm in 11 Suchhed & Flushed 330 RO in 12 Flushed 535 RO in 24 hre., In 12 Flushed 513 RO in 24 hre., In 12 Flushed 73 RO in 24 hre., the	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and all other important proposed work) 12 Page 100 SLF RCI 153 Page 100 SLF R
to names of and expected depths to objective sands; she ing for ACID & FRAC; ing points, and proceed the points down to followed by \$61 BO containing Planched with 153 BO, Name, 12000, Total inj. time 30 min rec. 1267 BO, Band 2 - 1200 blander, Job done by Wester 100 Bm 2" HER to 2037 Wydn is 11 Suchbod & FRAC; 10 Bm 2" HER to 2037 Wydn is 12 Flowed 535 BO in 24 hre., In 12 Flowed 535 BO in 24 hre., In 12 Flowed 53 BO in 25 hre.,	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and all other important proposed work) 12 Page 100 SLF RCI 153 Page 100 SLF R
te names of and expected depths to objective sands; she issue of aCID & FRAC; ing points, and proceed halo and brains down to followed halo and brains down to followed by 961 RO contactain Flushed with 153 RO, Name, 1 2000, Total inj. time 30 min year, 1267 RO, Bond 2 - 1200 blandar, Job done by Wester MALES OF ACID & FRAC; 10 Run 2" NEE to 2035" Wydn in 11 Suchbod & flowed 335 RO in 21 hre., In 12 Flowed 535 RO in 21 hre., In 12 Flowed 53 RO in 22 hre., In 12	ETAILS OF WORK now sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement and all other important proposed work) 12 PMS. 205 SLF RCI 13 PMS. Create 13 PMS. Create 14 PMS. Create 14 PMS. Create 15 PMS. Create 14 PMS. Crea

and the second s

 $(\mathbf{v}_{i}, \mathbf{v}_{i}, \mathbf{v$

.