APPROVED

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UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office How Heart Co
Lease No. 031.89
Unit Cont Congress
114-08-007-046

NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF.
	SUBSECUENT PERCET OF CLUB
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SURSEQUENT PEROPE OF ALL
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SURSPOUENT DEPONT OF THE
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SURSEQUENT PERCOT OF THE STATE
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY.
NOTICE OF INTENTION TO ABANDON WELL.	

(indicate above by check mai	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Fig. 5
	January 20
Core Company	James 7 23, 19.56
ell No. 3-21 is located some & Co.	m. S line and S line of sec
is located Tit. IIO	m. S line and ft. from W line of sec.
R/k m.t.	(W)
(% Sec. and Sec. No.) (Twp.)	(Range)
Blance	(Miceralismy ***
(Field) (County	v or Subdivision)
Magraded Coursel	(State or Territory)
ne elevation of the derries floor above sea le	evel is 6072.0ft.
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DETA	ILS OF WORK
ite names of and expected depths to objective sands; show si	izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)
ing points, and all	other important proposed work)
Li Danth 6030 Pontament Cons.	Marketon and the contract of t
al Depth 6030, Perforate 6028-6024	
Manager 1788 half . L. by House w/36	GC NP w/92,966 millers water mile.
of logs, treet 750's line and Class	66 H w/92,966 gallons unter only. 3.3.
of logs, treet 750%. Her and fine the man fire and fine the fire t	60 RF w/92,966 gallons water only. B.B. 1 790f week to vaccom. kvg. L.R. 97 B.P.K.
of log., treat 790/. Her and fine ther ent. Refree in? in by House to the treat 1866/. Her and fine	GG RP w/92,966 galless unter only. B.B. 1 796f west to vacuum. Avg. I.R. 37 B.P.K. w/3500 RP w/92,500 galless unter only. B.D.
of top, treat 790%. Her and fine alor out. Refree in? i. by House the treat 1860%. Her and fine B.P. at 9934 and newforete sout.	GG RP $\sqrt{52,966}$ gallows unter only, B.B. 1 7969 went to vacuum, Avg. I.R. 37 B.P.K. $\sqrt{3600}$ RP $\sqrt{52,500}$ gallows unter only, B.D. bal $1600/$, went to warms. Avg. I.R. 52.1 B.
of log., treat 790%. Her and fine the case for the large treat 1800%. Her and fine to the log treat 1800%. Her and fine B.P. at 9934 and perference to the large treat 1800%.	G BP w/92,966 gallows unter only. 8.8. 1 790f work to vacuum. Avg. I.R. 97 8.P.X. w/9600 BP w/92,900 gallows unter only. 8.B. mai 1800/, went to vacuum. Avg. I.B. 52.1 8.8 9960, 9896-5886, 9888-6888, 9886-5886, Prac
of log., treat 790/. How and fine there ext. Refree L.P.L. by House of the log. treat 1800f. Her and fine B.P. at 9934' and perforate 9966. L. by house w/3600 EP w/96,400 part is not fine 1900/ most to me	G R w/92,966 gallows unter only. 8.8. 1 790f uset to vacuum. Avg. I.R. 37 B.P.X. w/3600 RP w/52,500 gallows unter only. B.B. mal 1800f, went to vacuum. Avg. I.R. 52.1 B. 9900, 5896-5886, 9888, 8888, 28888, 2888, 2888, 28888, 28888, 28888, 28888, 28888, 28888, 28888, 28888, 28888, 28888, 28888, 2
Were treat 790/. How and film there ext. Refree L.P.L. by House the treat 1800f. Her and film B.P. at 9934 and perforate 9946—L. by House w/3600 BP w/90_100 galls. Her and film 1 1900/ week to we I depth. Bee 9975.251	G R w/92,966 gallows unter only. 8.8. 1 790f uset to vacuum. Avg. I.R. 37 B.P.X. w/3600 RP w/52,500 gallows unter only. B.B. mal 1800f, went to vacuum. Avg. I.R. 52.1 B. 9900, 5896-5886, 9888, 8888, 28888, 2888, 2888, 28888, 28888, 28888, 28888, 28888, 28888, 28888, 28888, 28888, 28888, 28888, 2
I was and final 1900 week to use the final transmission of transmission of the final transmissio	G BP w/92,966 gallows unter only, 8.3. 1 790f work to vacuum. Avg. I.R. 97 8.P.K. 1/3600 RP w/92,900 gallows unter only. 8.D. 1 1866/, went to vacuum. Avg. I.R. 97 8.P.K. 1960, 9896-9886, 9888-6888, 9888-8888, Proc. 1 1868 unter only. 8.3. 1506/, Avg. treat 1 1868 unter only. 8.3. 1506/, Avg. treat 1 1868 unter only. 8.3. 1506/, Avg. treat
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