Form 9-331 a (Feb. 1951)					

(SUBMIT IN TRIPLICATE)

Lease No. SF 678194 Unit £/2 Sec. 19

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

CE OF INTENTION TO DRILL	SHUT-OFF	ALTERING CASING RE-DRILLING OR REPAIR ABANDONMENT
(INDICATE	ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR	Tuly 26 , 19 60
Delhi indriek No. is located	ft. from N line and 550	,
1/4 Asc. 19 (4 Sec. and Sec. No.)	(Twp.) (Range) (Merid	ian)
Paketa (Field)	(County or Subdivision)	Mean Mean Low (State or Correct
levation of the	gen above sea level is \$340 ft.	JUL 28 1960
icvation of the FITTY F	DETAILS OF WORK	OIL CON. COM.
ames of and expected depths to ob	ojoctive sands; show sizes, weights, and lengths of propo ing points, and all other important proposed work)	3
the present was re- was present. Not a after ement set par d tool and followed d 4 helps \$375. Set Drilled retainer a ax. reg. 25 gel 1/44 nex. presents 4900. d plug at 7349 test job. Perforated 76 ater and 80,000, see	pjective sands; show sizes, weights, and lengths of proper ing points, and all other important proposed work) an & cument set plug was drille retainer 7476' equenced w/166 a rierated 4 heles 7300 w/retained in 8 hrs. w/80 gr. Letex sement retainer at 3321 equenced w/8 \$321 tested casing did not held following sizes are all retainer \$216 tested to casing 3500f. Perforated 4448-39, 7488-23, 7344-71, w/6 Jud Singl sand contained 35f cer	d and evidence of lack of x. neat coment max. present r at 7349 squeeged w/200 s t max. presents 3500/. Po 6 gx. latex max. presents i set retainer 5518 equeege WCC 12 hrs. fellowed w/30 casing 3600/ drilled re- heles 7446 DST indicated ote per ft. free w/ 88,000 metite presentes 2000-2700
the present. Set a story was present. Set a set of the set of fellowed 4 4 heles \$375. Set Brilled retainer and reg. 25 gel 1/4 max. Presente 40006. A play at 7340 test job. Perforated 76 story and 80,0006 set Bridge Play	pictive sands; show sizes, weights, and lengths of proper ing points, and all other important proposed work) un & cument set plug was drille retainer 7476' equenced w/164 stracted 4 holes 7308 w/retained in 8 hrs. w/80 gr. Letex comment retainer at 8321 squeeped w/8 8321 tested casing did not held following strainer \$218 tested to casing 35006. Perforated 445-39, 7489-23, 7344-72, w/6 J	d and evidence of Tack of E. neat coment and, present et 7349 squeeged w/200 ; t max, pressure 3509/. Po 8 gx. Latex max, pressure 1 set retainer 5318 equasis WC 12 hrs. fellowed w/30 1 casing 3600/ drilled re- heles 7446 DST indicated ets per ft. free w/ 68,000 motite pressures 2000-2790 DST indicated no essent
too present. Set a stor coment set per secont. Set a set per d tool and fellowed d 4 heles \$375. Set Brilled retainer and reserved \$4000. A plug at 7349 tool job. Perforated 76 ator and \$6,000 set BPM. Set Bridge Plus derstand that this plan of work means	bjective sands; show sizes, weights, and lengths of propering points, and all other important proposed work) un & cument set plug was drille retainer 7476' squeeged w/166 a rforgted 4 holes 7308 w/retained in 8 hrs. w/88 gr. Letex sement tretainer et 3321 squeeged w/8 5321 tested casing did not hold / flocale per sm. eleaned tested tested casing 3506. Perforated 4 445-39, 7465-23, 7344-71, w/6 J and final sand cumtained 25f car ug 7292 perforated 4 holes 7350 (REE CVER) ust receive approval in writing by the Geological Survey	d and evidence of Tack of E. neat coment and, present et 7349 squeeged w/200 ; t max, pressure 3509/. Po 8 gx. Latex max, pressure 1 set retainer 5318 equasis WC 12 hrs. fellowed w/30 1 casing 3600/ drilled re- heles 7446 DST indicated ets per ft. free w/ 68,000 motite pressures 2000-2790 DST indicated no essent
was present. Set a set or common set per common set per detect and fellowed d 4 heles \$375. Set Brilled retainer and reg. \$1 gel 1/4 mex. presente 40006. A plug et 7240 test job. Perforated 76 meter and 80,0006 set Bridge Pin derstand that this plan of work meters and that this plan of work meters are set of the	pjective sands; show sizes, weights, and lengths of proper ing points, and all other important proposed work) un & cument set plug was drille retainer 7476' equenced w/166 a received 4 holes 7300 w/retained in 8 hrs. w/80 gm. Letem comment retainer et 8321 squeened w/8 8321 tested casing did not held following per sm. cleaned tested tested retainer 8218 tested tested casing 3600. Perferented 4 448—39, 7489—23, 7344—72, w/6 J and final sand contained 25f car ag 7222 perforated 4 heles 7360 (868 CVER) ust receive approval in writing by the Geological Survey	d and evidence of Tack of E. neat coment max. present et 7349 squeeged w/200; t max. pressure 3509/. Po 6 gx. Latex max. pressure 1 set retainer 5518 equees WCC 12 hrs. fellowed w/30 1 squing 3600/ drilled re- heles 7446 DST indicated ets per ft. frac w/ 68,000 motite pressures 2000-2790 182 indicated no essent
was present. Set a set or common set per common set per detect and fellowed d 4 heles \$375. Set Brilled retainer and reg. \$1 gel 1/4 mex. presente 40006. A plug et 7240 test job. Perforated 76 meter and 80,0006 set Bridge Pin derstand that this plan of work meters and that this plan of work meters are set of the	pjective sands; show sizes, weights, and lengths of proper ing points, and all other important proposed work) and 6 cument set plug was drille retainer 7476' equenced w/166 a received 4 holes 7300 w/retained in 8 hrs. w/50 gx. Letex coment tretainer at 3321 equenced w/3 3321 tested casing did not hold following per gx. cleaned tested tested casing 3500f. Perforated 4 445-39, 7469-23, 7344-72, w/6 J and final sand contained 25f car up 7232 perforated 4 holes 7350 (882 CVER)	d and evidence much a. neat cument; r at 7349 squeet t max. pressure 6 gx. latex mex. set retainer 5: WCC 12 hrs. fel! casing 3600f de heles 7446 DST ets per ft. free metite pressure DST indicated;

behind pipe set retainer 7196 squeeged w/25 sx. nest coment and 28 sx. Latex max. 3006/ after coment set drilled retainer & plug tested coming to 3500/. Perf. 4 holes 7250 NOT indicated coment job. Perferenced 7258-71 w/5 Jets per ft. free w/64,000 gale water 24,000/ sand last sand contained 25/ carnetite Pressuree 3290-3490/ IR 18 NOM. (O) to PHYD 7476 ren gamma ray indicated free job west in formation at perference. Landed 2" NFS tubing 7347". Set Tree suchhed 15 hrs. SI & blowing to clean up prior to test.