Form 9-331a (Feb. 1951)	Durdant Duran http:// Date i
	Budget Bureau No. 42–R358,4. Approval expires 12–31–60.
	IT IN TRIPLICATE)
APPIC	ITED STATES
1 1900	
	NT OF THE INTERIOR
RUBERI F LANS ENGINEER GEOLO	OGICAL SURVEY
Aquine	
SUNDRY NOTICES A	AND REPORTS ON WELLS 30 -015-0:
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	-
1	Loso Hills, New Nexico June 30, 1959
	ک ر ا
Well No. 15 is located 6. ft. from	m. $\{S \}$ line and 977 ft. from $\{W \}$ line of sec. 12
web with ano so sta	
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
High Lonesone Bddy	Ker Pexico
see	y or Subdivision) (State or Territory)
The elevation of the derrick floor above sea le	aval is 3733 At
The elevation of the derrick floor above sea le	evel is 3733 ft.
	evel is 3733 ft. AILS OF WORK
DETA (State names of and expected depths to objective sands; show size	AILS OF WORK
DETA (State names of and expected depths to objective sands; show size	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)
DETA (State names of and expected depths to objective sands; show sing points, and all	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)
DETA (State names of and expected depths to objective sands; show sing points, and all E PROPOSE TO DRILL THE ABOVE WELL AS I DEJECTIVE; Penness Sand (Queen). (OTAL DEFTH; Approximately 21(0).	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)
DETA (State names of and expected depths to objective sands; show sing points, and all DE PROPOSE TO DRILL THE ABOVE WELL AS I DEJECTIVE: Penrose Sand (Queen). NOTAL DEPTH: Approximately 21(0 ⁴ . BTHOD OF DEILLING; Cable tools to tot	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work) FOLLOWS: tel depth.
DETA (State names of and expected depths to objective sands; show sing points, and all E PROPOSE TO DEILL THE ABOVE WELL AS 1 DEJECTIVE: Penrose Sand (Queen). NOTAL DEPTH; Approximately 21(0 ⁴ . BTHOD OF DEILLING; Cable tools to tot ASING PROFAM; Will run approximately	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- icher important proposed work) FULLOWS: tal depth: y 410* of 10 3/4* OD casing and obtain formation
DETA (State names of and expected depths to objective sands; show sing ing points, and all SE PROPOSE TO DEILL THE ABOVE WELL AS IN DESECTIVE; Pennrose Sand (Queen). NOTAL DEPTH; Approximately 21(0'. BTHOD OF DEILLING; Cable tools to tot ASING PROGRAM; Will run approximately But-off. If surface water is encounted	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- icher important proposed work) FULLOWS: tal depth. y 410° of 10 3/4" OD casing and obtain formation ered in sufficient quantities, will commut 10 3
DETA (State names of and expected depths to objective sands; show sing ing points, and all SE PROPOSE TO DEILL THE ABOVE WELL AS IN DESECTIVE; Pennrose Sand (Queen). NOTAL DEPTH; Approximately 21(0'. BTHOD OF DEILLING; Cable tools to tot ASING PROGRAM; Will run approximately inut-off. If surface unter is encounter with 50 snoks. If unter is encountered	ALLS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- icher important proposed work) FULLOWS: tal depth. y 410° of 10 3/4° OD casing and obtain formation ered in sufficient quantities, will commut 10 3 d in the Red Sand section of Queen formation vi
DETA (State names of and expected depths to objective sands; show sing points, and all E PROPOSE TO DRILL THE ABOVE WELL AS I DEJECTIVE; Penrose Sand (Queen). NOTAL DEPTH; Approximately 21(0'. ETHOD OF DEILLING; Cable tools to tot ASING PROGRAM; Will run approximately shut-off. If surface unter is encountered with 50 sacks. If water is encountered with 50 sacks. If water is encountered with 50 sacks. If water is encountered	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- tother important proposed work) FOILOWS: tal depth. y 410° of 10 3/4° OD casing and obtain formation ered in sufficient quantities, will commut 10 3 d in the Red Sand section of Queen formation vi asing and such with Agengel and crude oil. If
DETA (State names of and expected depths to objective sands; show sing points, and all SE PROPOSE TO BRILL THE ABOVE WELL AS IN DEJECTIVE: Penrose Sand (Queen). NOTAL DEPTH: Approximately 21(0'. BTHOD OF DEILLING; Cable tools to tot ASING PROGRAM; Will run approximately mut-off. If surface unter is encountered with 50 sacks. If unter is encountered with production is indicated a production is indicated a production.	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work) FOILOWS: tal depth. y 410° of 10 3/4" OD casing and obtain formation erved in sufficient quantities, will commut 10 3 d in the Hed Sand section of Queen formation will asing and such with Aquagel and crude oil. If reduction string of 7" OD casing will be run an
DETA (State names of and expected depths to objective sands; show sing points, and all SE PROPOSE TO DEILL THE ABOVE WELL AS IN DESECTIVE; Pennrose Sand (Queen). NOTAL DEPTH; Approximately 21(0'. BTHOD OF DEILLING; Cable tools to total ASING PROPAS; Will run approximately mut-off. If surface water is encountered with 50 sacks. If water is encountered with	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ital depth. YOLLOWS: YALO' of 10 3/4" OD casing and obtain formation ered in sufficient quantities, will commt 10 3 d in the Red Sand section of Queen formation with asing and must with Agengel and crude oil. If reduction string of 7" OD chaing will be run an ison.
DETA (State names of and expected depths to objective sands; show sing points, and all E PROPOSE TO DEILL THE ABOVE WELL AS IN DESECTIVE; Penrose Sand (Queen). NOTAL DEPTH; Approximately 21(0'. ETHOD OF DEILLING; Sable tools to total ASING PRODAM; Will run approximately mut-off. If surface unter is encounter with 50 maks. If water is	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- there important proposed work) FOLLOWS: tal depth. y 410' of 10 3/4" OB casing and obtain formation ered in sufficient quantities, will commut 10 3 d in the Red Sand section of Queen formation will asing and mud with Agengel and crude oil. If reduction string of 7" OB casing will be run and imone Company
DETA (State names of and expected depths to objective sands; show sing points, and all SE PROPOSE TO DEILL THE ABOVE WELL AS IN DESECTIVE; Pennrose Sand (Queen). NOTAL DEPTH; Approximately 21(0'. BTHOD OF DEILLING; Cable tools to total ASING PROPAS; Will run approximately mut-off. If surface water is encountered with 50 sacks. If water is encountered with	AILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- there important proposed work) FOLLOWS: tal depth. y 410' of 10 3/4" OB casing and obtain formation ered in sufficient quantities, will commut 10 3 d in the Red Sand section of Queen formation will asing and mud with Agengel and crude oil. If reduction string of 7" OB casing will be run and imone Company
DETA (State names of and expected depths to objective sands; show sing impoints, and all SE PROPOSE TO DEILL THE ABOVE WELL AS IN DESECTIVE; Penrose Sand (Queen). NOTAL DEPTH; Approximately 21(0'. BETHOD OF DEILLING; Cable tools to tot ASING PROGRAM; Will run approximately mut-off. If surface unter is encountered with 50 sanks. If unter is encountered wi	ALLS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work) FULLOWS: tal depth. y 410° of 10 3/4" OD casing and obtain formation erved in sufficient quantities, will commut 10 3 d in the Bod Sand section of Queen formation will asing and sumi with Agengel and crude oil. If reduction string of 7" OD casing will be run and ison. Company r about July 4, 1959.
DETA (State names of and expected depths to objective sands; show sing points; and all E PROPONE TO DRILL THE ABOVE WELL AS IN DETAL DEPTH: Approximately 21(0°. BTHOD OF DRILLING; Cable tools to tot ASING PROGRAM; Will run approximately inut-off. If surface water is encountered with 50 make. If other is indicated a pro- prometer is indicated and a pro- second intered interestion is indicated and and with interesting operations in our is indicated and with interesting operations in our is indicated in pro- with 50 make and	ALLS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work) FULLINS; tal depth. y 410° of 10 3/4" OD casing and obtain formation erved in sufficient quantities, will eccent 10 3 d in the Red Sand section of Queen formation with asing and mud with Agengel and crude oil. If reduction string of 7" OD casing will be run and inon. (Company r about July 4, 1959. n writing by the Geological Eurvey before operations may be commenced.
DETA (State names of and expected depths to objective sands; show and improving points; and all E PROPOSE TO DEILL THE ABOVE WELL AS IN DESECTIVE; Pennrose Sand (Queen). NOTAL DEPTH; Approximately 21(0°. ETHOD OF DEILLING; Cable tools to tot ASING PROBAM; Will run approximately mut-off. If surface untur is encounter with 50 sacks. If water is encountered with 50 sacks. If water is encountered	ALS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) FULLOWS: tal depth. y 410' of 10 3/4" OD casing and obtain formation erved in sufficient quantities, will commut 10 3 d in the Red Sand section of Queen formation will asing and such with Aquagal and crude oil. If reduction string of 7" OD casing will be run and ison. Gompany r about July 4, 1959. n writing by the Geological Survey before operations may be commenced. Oan Dill Company of Restage
DETA (State names of and expected depths to objective sands; show and improving points; and all E PROPOSE TO DEILL THE ABOVE WELL AS IN DESECTIVE; Pennrose Sand (Queen). NOTAL DEPTH; Approximately 21(0°. ETHOD OF DEILLING; Cable tools to tot ASING PROBAM; Will run approximately mut-off. If surface untur is encounter with 50 sacks. If water is encountered with 50 sacks. If water is encountered	ALS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) FULLOWS: tal depth. y 410' of 10 3/4" OD casing and obtain formation erved in sufficient quantities, will commut 10 3 d in the Red Sand section of Queen formation will asing and such with Aquagal and crude oil. If reduction string of 7" OD casing will be run and ison. Gompany r about July 4, 1959. n writing by the Geological Survey before operations may be commenced. Oan Dill Company of Restage
DETA (State names of and expected depths to objective sands; show and improving points; and all E PROPOSE TO DEILL THE ABOVE WELL AS IN DESECTIVE; Pennrose Sand (Queen). NOTAL DEPTH; Approximately 21(0°. ETHOD OF DEILLING; Cable tools to tot ASING PROBAM; Will run approximately mut-off. If surface untur is encounter with 50 sacks. If water is encountered with 50 sacks. If water is encountered	ALS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) FULLOWS: tal depth. y 410' of 10 3/4" OD casing and obtain formation erved in sufficient quantities, will commut 10 3 d in the Red Sand section of Queen formation will asing and such with Aquagal and crude oil. If reduction string of 7" OD casing will be run and ison. Gompany r about July 4, 1959. n writing by the Geological Survey before operations may be commenced. Oan Dill Company of Restage
DETA (State names of and expected depths to objective sands; show and improving points; and all E PROPOSE TO DEILL THE ABOVE WELL AS IN DESECTIVE; Pennrose Sand (Queen). NOTAL DEPTH; Approximately 21(0°. ETHOD OF DEILLING; Cable tools to tot ASING PROBAM; Will run approximately mut-off. If surface untur is encounter with 50 sacks. If water is encountered with 50 sacks. If water is encountered	ALS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) FULLOWS: tal depth. y 410' of 10 3/4" OD casing and obtain formation erved in sufficient quantities, will commut 10 3 d in the Red Sand section of Queen formation will asing and such with Aquagal and crude oil. If reduction string of 7" OD casing will be run and ison. Gompany r about July 4, 1959. n writing by the Geological Survey before operations may be commenced. Oan Dill Company of Restage
DETA (State names of and expected depths to objective sands; show sing points, and all E PROPONE TO DRILL THE ABOVE WELL AS IN DETAL DEPTH: Approximately 21(0°. ETHOD OF DRILLING; Cable tools to tot ASING PROGRAM; Will run approximately Hut-off. If surface unter is encountered with 50 sacks. If unter is encountered interesting production is indicated a pro- memorial pro-	ALLS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work) FOLLOWS: tal depth. y 410° of 10 3/4° OD casing and obtain formation ered in sufficient quantities, will consent 10 3 d in the Red Sand section of Queen formation will asing and must with Aquagel and erude oil. If rochustion string of 7° OD casing will be run en ison. Company r about July 4, 1959. n writing by the Geological Survey before operations may be commenced. Can Dil Company of Rexas RECEIVED By Manual Ma
DETA (State names of and expected depths to objective sands; show sing points, and all E PROPONE TO DRILL THE ABOVE WELL AS IN DETAL DEPTH: Approximately 21(0°. ETHOD OF DRILLING; Cable tools to tot ASING PROGRAM; Will run approximately Hut-off. If surface unter is encountered with 50 sacks. If unter is encountered interesting production is indicated a pro- memorial pro-	ALLS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work) FOLLOWS: tal depth. y 410° of 10 3/4° OD casing and obtain formation ered in sufficient quantities, will consent 10 3 d in the Red Sand section of Queen formation will asing and must with Aquagel and erude oil. If rochustion string of 7° OD casing will be run en ison. Company r about July 4, 1959. n writing by the Geological Survey before operations may be commenced. Can Dil Company of Rexas RECEIVED By Manual Ma
DETA (State names of and expected depths to objective sands; show sing DETA (State names of and expected depths to objective sands; show sing DETAL DEPTH; Approximately 21(0°. (STHOD OF DEILLING; Cable tools to tot ASING PROGRAM; Will run approximately Hut-off. If surface unter is encountered with 50 sacks. If unter is encountered in approximately 1920' of 8 5/8" OD of conservation is indicated a prime billing CONTACTON; Reachas Drilling WILLING OPENATIONS TO CONSENCE; On of Inderstand that this plan of work must receive approval in Company	ALS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work) FULLOWS: tal depth. y 410' of 10 3/4" OD casing and obtain formation erved in sufficient quantities, will commut 10 3 d in the Red Sand section of Queen formation will asing and such with Aquagal and crude oil. If reduction string of 7" OD casing will be run and ison. Gompany r about July 4, 1959. n writing by the Geological Survey before operations may be commenced. Oan Dill Company of Restage