Form 9-881a (Feb. 1961) E. W. STANDLEY UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY Budget Bureau No. 42-R368.4. Approval expires 12-31-60. Last Cruces Land Office Unit DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTENTION TO DRILL		1 11	
NOTICE OF INTENTION TO CHANGE		SUBSEQUENT REPORT OF WATER SHUT-OFF	-
NOTICE OF INTENTION TO TEST WA		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO RE-DRIL		SUBSEQUENT REPORT OF ALTERING CASING	
NOTICE OF INTENTION TO SHOOT		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OF		SUPPLEMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDO	N WELL		
(INDIC	CATE ABOVE BY CHECK MARK	(NATURE OF REPORT, NOTICE, OR OTHER DATA)	
		February 5	1
'ell No. 25 is loca	ated 990 ft. from	line and 40 ft. from E line of s	24
NE/4, Sec. 24	## ## v-	(**)	sec. TT.
(¾ Sec. and Sec. No.)	(Twp.)	(Range) (Meridian)	
is Blinebry-Tubb Dri	inkard Lea	New Mexico	
(Con		r Subdivision) (State or Territory)	
		LS OF WORK	
ate names of and expected depths to	o objective sanda, show sine		
ate names of and expected depths to	o objective sands; show size ing points, and all ot	s, weights, and lengths of proposed casings; indicate muddin her important proposed work)	g jobs, ce
n Al string of 2-7/8	5' 6.5# I-55 cas	s, weights, and lengths of proposed casings; indicate muddin ther important proposed work)	
n ## string of 2-7/8 7/8", 6.3# J-55 csc.	5' 6.5# J-55 cas	is, weights, and lengths of proposed casings; indicate muddin ther important proposed work) ing and set ** 6012*. Set #1 string the first w/ 800 m/s. Income w/ 405 Disc.	s of
n ## string of 2-7/8 7/8°, 6.5# J-55 csg. ° w/ 1-1/2% D-15 & 1	5' 6.5#]-55 cas . # 6012'. Ceso L/4# flocele/sk.	ing and set of 6012°. Set #1 stringted w/ 890 sks. Incor w/ 45 sel s 210 sks. Incor w/ 45 sel s 211	g of el D-16
n AM string of 2-7/8 7/8°, 6.5% J-55 csg. ° w/ 1-1/2% D-15 & 1 3% CaCl ₂ down both a	5' 6.5# J-55 cas \$ 6012'. Cess 1/4# flocele/sk. strings. Tess	ing and set of 6012°. Set #1 stringted w/ 890 sks. Incor w/ 45 gel & .25.	g of el D-16
n Al string of 2-7/8 7/8", 6.5% J-55 csg. " w/ 1-1/2% D-15 & 1 3% CaCl ₂ down both a C 48 hours. Tested	5' 6.5# J-55 cas \$ 6012'. Cess 1/4# flocele/sk. strings. Tess	ing and set of 6012°. Set #1 stringted w/ 890 sks. Incor w/ 45 sel s 210 sks. Incor w/ 45 sel s 211	g of el D-16
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n A% string of 2-7/8 7/8", 6.3% J-55 csg. " w/ 1-1/2% D-15 & 1 3% CaCl ₂ down both a 5 48 hours. Tested	5' 6.5# J-55 cas \$ 6012'. Cess 1/4# flocele/sk. strings. Tess	ing and set of 6012°. Set #1 stringted w/ 890 sks. Incor w/ 45 gel & .25.	g of el D-16
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n Al string of 2-7/8 7/8", 6.5% J-55 csg. " w/ 1-1/2% D-15 & 1 3% CaCl ₂ down both a C 48 hours. Tested casure.	F' 6.5# J-55 cas # 6012'. Cement/4# flocele/sk. Strings. Temp. both strings w/	ing and set 6012°. Set #1 string at 210 sks. Incor w/ 4% get & .2% survey indicated top of sement # 1 2000# for 30 minutes, so drop in	g of el D-16 400°,
n Al string of 2-7/8 7/8*, 6.5# J-55 csg. * w/ 1-1/2% D-15 & 1 3% CaCl ₂ down both a C 48 hours. Tested c ssure.	5° 6.5# J-55 cas # 6012°. Cement 1/4# flocele/sk. strings. Temp. both strings w/	ing and set 6012°. Set #1 string at 210 sks. Incor w/ 4% get & .2% survey indicated top of sement # 1 2000# for 30 minutes, so drop in	g of el D-16 400°,
n #2 string of 2-7/8 7/8', 6.5# J-55 csg. " w/ 1-1/2% D-15 & 1 3% CaCl ₂ down both a 3 48 hours. Tested cssure.	5° 6.5# J-55 cas # 6012°. Cement 1/4# flocele/sk. strings. Temp. both strings w/	ing and set of 6012°. Set #1 stringted w/ 890 sks. Incor w/ 45 gel & .25.	g of el D-16 400°,
in All string of 2-7/8 7/8°, 6.5# J-55 csg. F w/ 1-1/2% D-15 & 1 3% CeCl ₂ down both a C 48 hours. Tested essure. I understand that this plan of work mpany Tidewater Oil	5° 6.5# J-55 cas # 6012°. Cement 1/4# flocele/sk. strings. Temp. both strings w/	ing and set 6012°. Set #1 string at 210 sks. Incor w/ 4% get & .2% survey indicated top of sement # 1 2000# for 30 minutes, so drop in	g of el D-16 490°
In All string of 2-7/8 1.7/8°, 6.5% J-55 csg. 1.1/2% D-15 & 1 3% CsCl ₂ down both a 1.48 hours. Tested ressure. I understand that this plan of work mpany Tidewater Oil dress	s. 6.5# J-55 cas. # 6012'. Cements # flocele/sk. # flocele/sk. # trings. Temp. both strings w/ # must receive approval in w. # Company	ing and set 6012°. Set #1 string at 210 sks. Incor w/ 4% get & .2% survey indicated top of sement # 1 2000# for 30 minutes, so drop in	g of el D-16 490'
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