## (SUBMIT IN TRIPLICATE)

M. M. O. C. C. GW

## UNITED STATES

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Apj	proval expires 12-31-60.
Land	Office	Les Cruces
***	No.	063567
Contract of		ħ

SUNDRY NOTICES AND REPORTS ON WELL	C
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NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT	OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE		SUBSEQUENT REPORT	OF SHOOTING OR ACIDIZING.	
NOTICE OF INTENTION TO TEST WA		SUBSEQUENT REPORT	OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRIL	L OR REPAIR WELL		OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT O			OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR		SUPPLEMENTARY WELL	HISTORY	
NOTICE OF INTENTION TO ABANDON	N WELL			
(INDIC	CATE ABOVE BY CHECK MARK N	NATURE OF REPORT, NOTICE,	OR OTHER DATA)	
Yahan Bad Al Bu		***************************************	January 9	, 19 64
Yates Fed #1 Deep		(ND	1/300r.	•
Well No is loca	ited 790 ft. from	line and 990	ft. from Line of	eac 5
	man and a second a		W mile of	sec
(% Sec. and Sec. No.)		77E HAPP		
Wildest	** * * *	ange) (Me	ridian)	
(Field)	sody		New Mexico	CEIVE
(I long)	(County or S	Subdivision)	(State or Territory)	- total
he elevation of the derrick	floor above and level	1 6		
are elevation of the defiler	. Hoof above sea level	1 18 It.	1	AN 1 0 1964
			***	• •
	DETAILS	S OF WODY		
tate names of and expected depths to		S OF WORK		n. C. C.
tate names of and expected depths to			posed casings; indicate mudd	C.C.C.
itate names of and expected depths to	o objective sands; show sizes, ing points, and all othe	weights, and lengths of pro important proposed work		
	o objective sands; show sizes, ing points, and all othe	weights, and lengths of pro important proposed work		
Drill with rotary to	o objective sands; show sizes, ing points, and all othe	weights, and lengths of pro important proposed work		
Drill with rotary to	o objective sands; show sizes, ing points, and all othe	weights, and lengths of pro important proposed work		
Drill with rotary to Casing and commuting	o objective sands; show sizes, ing points, and all other sols to top of M. program to be:	weights, and lengths of proper important proposed work		
Drill with rotary to Casing and commuting	o objective sands; show sizes, ing points, and all other sols to top of M. program to be:	weights, and lengths of proper important proposed work		
Drill with rotary to Casing and comenting 300° of 13-3/8" eag.	o objective sands; show sizes, ing points, and all other sols to top of M. program to be:	weights, and lengths of proper important proposed work		
Drill with rotary to Casing and commuting	o objective sands; show sizes, ing points, and all other sols to top of M. program to be:	weights, and lengths of proper important proposed work		
Drill with rotary to Casing and comenting 300° of 13-3/8" eag.	o objective sands; show sizes, ing points, and all other cols to top of its program to be:  w/ont. circulate	weights, and lengths of proper important proposed work		
Drill with rotary to Casing and comenting 300° of 13-3/8" eag. 3000° of 9-5/8" "	o objective sands; show sizes, ing points, and all other sols to top of his program to be:  w/ent. circulates	weights, and lengths of proper important proposed work		
Drill with rotary to Casing and comenting 300° of 13-3/8" eag.	o objective sands; show sizes, ing points, and all other sols to top of his program to be:  w/ent. circulates	weights, and lengths of proper important proposed work		
Drill with rotary to Casing and comenting 300° of 13-3/8" eag. 3000° of 9-5/8" "	o objective sands; show sizes, ing points, and all other sols to top of his program to be:  w/ent. circulates	weights, and lengths of proper important proposed work		
Drill with rotary to Casing and comenting 300° of 13-3/8" eag. 3000° of 9-5/8" "	o objective sands; show sizes, ing points, and all other sols to top of his program to be:  w/ent. circulates	weights, and lengths of proper important proposed work		
Drill with rotary to Casing and comenting 300° of 13-3/8" eag. 3000° of 9-5/8" " 8-3/4" hole to total	o objective sands; show sizes, ing points, and all other cols to top of its program to be:  w/ent. circulater notes.	weights, and lengths of proper important proposed work  ssissippian to  ed to surface.	approximately 10,	600 feet.
Drill with rotary to Casing and comenting 300° of 13-3/8" eag. 3000° of 9-5/8" " 8-3/4" hole to total	o objective sands; show sizes, ing points, and all other cols to top of its program to be:  w/ent. circulater notes.	weights, and lengths of proper important proposed work  ssissippian to  ed to surface.	approximately 10,	600 feet.
Casing and comenting 300° of 13-3/8" eag. 3000° of 9-5/8" " 8-3/4" hole to total	o objective sands; show sizes, ing points, and all other sols to top of its program to be:  w/omt. circulate a depth.	weights, and lengths of proper important proposed work  ssissippian to  ed to surface.	approximately 10,	600 feet.
Casing and comenting  300° of 13-3/8" eag.  3000° of 9-5/8" "  8-3/4" hole to total  I understand that this plan of work  empany Rervey E	o objective sands; show sizes, ing points, and all other cols to top of its program to be:  w/ont. circulate to top the color of the circulate th	weights, and lengths of proper important proposed work  ssissippian to  ed to surface.	approximately 10,	600 feet.
Casing and comenting  300° of 13-3/8" eag.  3000° of 9-5/8" "  8-3/4" hole to total  I understand that this plan of work  empany Rervey E	o objective sands; show sizes, ing points, and all other cols to top of its program to be:  w/ont. circulate to top the color of the circulate th	weights, and lengths of proper important proposed work  ssissippian to  ed to surface.	approximately 10,	600 feet.
Casing and comenting 300° of 13-3/8" eag. 3000° of 9-5/8" " 8-3/4" hole to total	o objective sands; show sizes, ing points, and all other cols to top of its program to be:  w/ont. circulate to top the color of the circulate th	weights, and lengths of proper important proposed work  ssissippian to  ed to surface.	approximately 10,	600 feet.
Casing and comenting  300° of 13-3/8" cag.  3000° of 9-5/8" "  8-3/4" hole to total  I understand that this plan of work  mpany Rarvey is  dress 305 Carp	o objective sands; show sizes, ing points, and all other cols to top of its program to be:  w/emt. circulate no depth.  depth.  must receive approval in write. lates	weights, and lengths of proper important proposed work  ssissippian to  to surface.  H  H	approximately 10,	600 feet.
Casing and comenting  300° of 13-3/8" cage  3000° of 9-5/8" "  8-3/4" hole to total  I understand that this plan of work  mpany Rarvey is  dress 305 Carp	o objective sands; show sizes, ing points, and all other cols to top of its program to be:  w/ont. circulate to top the color of the circulate th	weights, and lengths of proper important proposed work  ssissippian to  ed to surface.	approximately 10,	600 feet.