(SUBMIT IN TRIPLICATE)

Land Office Senta Fe 078622

UNITED STATES UNITED STATES

Unit WE see. 13 is

DEPARTMENT OF THE INTERIOR Designated Drilling Unit GEOLOGICAL SURVEY

SUNDRI	NOTICES AN	ND REPO	ORTS ON	WELL	S ALLIA T
	120	T	TOODT OF WATER S	UIT OFF	Sanathan L
NOTICE OF INTENTION TO DRILL		SODSEQUENT I	REPORT OF WATER S		NG T
NOTICE OF INTENTION TO CHANGE PL		- 11	REPORT OF SHOOTING		/05 T
NOTICE OF INTENTION TO TEST WATE	1		REPORT OF REDRILL		
NOTICE OF INTENTION TO RE-DRILL O		11	REPORT OF ABANDON		H = H
NOTICE OF INTENTION TO SHOOT OR		li i	RY WELL HISTORY	MEI11	-#4
NOTICE OF INTENTION TO PULL OR A		SUPPLEMENTAL	RI WELL HISTORI		I OIL CON
NOTICE OF INTENTION TO ABANDON	WELL				DIST
(INDICATE	E ABOVE BY CHECK MARK N	ATURE OF REPORT,	NOTICE, OR OTHER I	DATA)	
			July	17	
Well No is loc	atedft. from	n N line and	990 ft. fro	• •	e of sec. 13
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
So. Blance (Ext)	San Ju		34	nr Hearle	0
(Field)	(County of	r Subdivision)		(State or Terr	ritory)
	DETAIL	LS OF WOR	K	ngs; indicate :	mudding jobs, cemen
(State names of and expected depths to dispreparate to dispressinately	DETAIL objective sands; show sizes ing points, and all ot 2100*.	LS OF WOR! a, weights, and lampher important pro	K rths of proposed casi posed work) d Cliffs for casing with	rmation	to a total
(State names of and expected depths to depth of approximately SURFACE CASING: PRODUCTION CASING.	DETAIL objective sands; show sizes ing points, and all other still a wall in the 2100*. Set 100 feet 75 cooks of the sacks of cook sacks of cook	LS OF WORL a, weights, and lengther important pro- the Meture of 10-3/4" comment (Reg t of 7" com-	K rths of proposed casi posed work) d Cliffs for casing wit) and circulary with ap	mation h approx	to a total instely surface.
(State names of and expected depths to the proposest to the lepth of approximately SURFACE CASING . PRODUCTION CASIN	DETAIL objective sands; show size ing points, and all of 2100°. Set 150 feet 75 conks of constants of constants of constants to the 2100 feet to 21	LS OF WOR! a, weights, and lengther important pro the Plature of 10-3/kg consent (Reg t of 7° consent.	K the of proposed casi posed work) d Cliffe for casing with) and eirosi ing with ap	rmation h approx late to preminat	to a total dinately surface. sely 100
(State names of and expected depths to dispersion of approximately SURPACE CASING: PRODUCTION CASING: Cable Tools from Plan to sheet 5 is	DETAIL objective sands; show size ing points, and all of 2100°. Set 150 feet 75 conks of constants of constants of constants to the 2100 feet to 21	LS OF WOR! a, weights, and langther important pro the Picture of 10-3/k* coment (Reg t of 7° com providents) writing by the Geo	casing with ap	rmation h approximate to preminate	to a total instely surface. well 100
SURPACE CASING: FRODUCTION CASING Cable Tools from Plan to sheet 6	DETAIL objective sands; show size ing points, and all of 2100°. Set 100 feet 75 conks of 6 is Set 200 feet sands of constants of consta	a, weights, and lengther important protein for the Meture of 10-3/4" consent (Registre). t of 7" consent, provide the provide the provide the provide the provide the provide the grant of the provide the grant of the provide the grant of t	casing with ap 1 2190*	e operations	to a total instely surface. ely 100
(State names of and expected depths to the proposed to the depth of approximately SURFACE CASING: PRODUCTION CASING: Cable Tools from Plan to sheet 5 is a superior of world Company is Re SHAPP. Address	DETAIL objective sands; show size ing points, and all of size ing points, and all of size ing points, and all of size ing points. Set 190 feet. 75 cooks of size in secks of community to the size in	a, weights, and lengther important protein for the Meture of 10-3/4" consent (Registre). t of 7" consent, provide the provide the provide the provide the provide the provide the grant of the provide the grant of the provide the grant of t	casing with ap 1 2190*	e operations	to a total instely surface. ely 100
We proposed to despite of approximately SURFACE CASING: PRODUCTION CASIN Cable Tools from Plan to sheet 6 I understand that this plan of work Company J. R. SHAPP Address Box 3307, We	DETAIL objective sands; show size ing points, and all of 2100°. Set 100 feet 75 conks of 6 is Set 200 feet sands of constants of consta	a, weights, and lengther important problem important problem of 16-3/4" consent (Regular tell) and tell and tel	casing with ap 1 2190*	e operations	to a total instely surface. well 100