:60-3 			SUBMIT IN TR (Other instruc	ne. on	Form approved. Budget Bureau No. 1004-0136
(formerly 9-331C)		ED STATES	ide)	Expires August 31, 1985 \mathcal{U}'	
	DEPARTMENT OF THE INTERIOR			5	S. I BASSE DEGUSATED AND BEBIAL NO.
		LAND MANAGEMEN			NM 56426 6. if indian, alluttee of thise name
APPLICATIC	N FOR PERMIT T	<u>O DRILL, DEEPE</u>	<u>N, OR PLUG B</u>	ACK	ta to say than
1a. TYPE OF WORK			PLUGEX		T. UNIT AGREEMENT NAME
		DEEPEN XX	PLUG BA	CTT L	
b. TYPE OF WELL	GAS	Action SI2	GLE MULTIP		STARM OR LEASE NAME
2. NAME OF OPERATOR	WELL OTHER		JAN 29	90	Sivley Federal
	lo Drilling Compa	ny 🖌			9. WELL NO.
3. ADDRESS OF OPERATOR O. C. D.					#2
P. (). Drawer 2516, M	idland, TX 7970	2-2516ARTESIA, DEC	KGE	10. FIELD AND POOL, OR WILDCAT
4. LOCATION OF WELL (At surface 1 QS	Report location clearly and	in accordance with any S	tate requirements.*)		South Loco Hills O.G.S.A.
Sec	30' FNL and 1,980 30, T-18-S, R-2	9-E 4	6		11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
At proposed prod. z		W	, 0		Sec. 30, T-18-S, R-29-E
				I	12. COUNTY OR PARISH 13. BTATE
	AND DIRECTION FROM NEAR				Eddy New Mexico
	niles Southeast o			17 80 08	ACRES ASSIGNED
15. DISTANCE FROM PRO LOCATION TO NEAR	ST	198'	OF ACRES IN LEASE	тотн	S WELL
PROPERTY OR LEASE	LINE, FT. rlg. unit line, if any)		80		40
18. DISTANCE FROM PR	OPOSED LOCATION [®] Drilling, completed,		OPUSED DEPTH	_	T OR CABLE TOULS
OR APPLIED FOR, ON THIS LEASE, FT.			7,850'		OTATY 22. APPROX. DATE WORK WILL START*
21. ELEVATIONS (Show whether DF. RT, GR, etc.)					February 15, 1990
	3,498'			··	rebluary 19, 1990
23.		PROPOSED CASING AND	CEMENTING PROGRA	АМ	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	_	QUANTITY OF CEMENT
17 1/2"	13 3/8"		392'	425 5	
11"	8 5/8"	24 15.	3,015'		Sacks Circulated
7 7/8"	5 1/2"	17 lb.	7,850'	350 8	Sacks
		1	1		
				7051 50	7 770!
We propose to	test the Bone Sp	orings in the ne	ext 30 days, 7,	725' to	7,770'.
0 E/OH Conina	was parforated f	From 2 298' to 2	'.306' - 9 hole	es. 2.330	$f = 2,334^{\circ} - 5$ notes,
8 5/8" Casing 2,342' to 2,3	was perforated f 46' - 5 holes, so	From 2 298' to 2	'.306' - 9 hole	es. 2.330	7,770'.)' to 2,334' - 5 holes, emium Cement containing
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch	was perforated f 46' - 5 holes, so loride.	From 2 298' to 2	'.306' - 9 hole	es. 2.330	1° to 2,334 $-$ 5 notes,
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch	was perforated f 46' - 5 holes, so loride.	from 2,298' to 2 queeze perforati	2,306' - 9 hole ons with 150 s	acks Pre	emium Cement containing
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch	was perforated f 46' - 5 holes, so loride.	from 2,298' to 2 queeze perforati	2,306' - 9 hole ons with 150 s	acks Pre	1° to 2,334 $-$ 5 notes,
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem	was perforated f 46' - 5 holes, so loride. , SD ent Bridg Plug al	From 2,298' to 2 queeze perforati pove perforation	2,306' - 9 hole ons with 150 s as and test 8 5	acks Pre	emium Cement containing
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem	was perforated f 46' - 5 holes, so loride.	From 2,298' to 2 queeze perforati pove perforation	2,306' - 9 hole ons with 150 s as and test 8 5	acks Pre	emium Cement containing
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem	was perforated f 46' - 5 holes, so loride. . 599 ent Bridg Plug ab ent Bridge Plug s	From 2,298' to 2 queeze perforation pove perforation set in well at 2 from 4 450' to 4	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'.	s, 2,330 sacks Pre 5/8" cas: Brige Pi	ing to 1,000 lbs.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem	was perforated f 46' - 5 holes, so loride. . 599 ent Bridg Plug ab ent Bridge Plug s	From 2,298' to 2 queeze perforation pove perforation set in well at 2 from 4 450' to 4	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'.	s, 2,330 sacks Pre 5/8" cas: Brige Pi	ing to 1,000 lbs.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem	was perforated f 46' - 5 holes, so loride. . 599 ent Bridg Plug ab ent Bridge Plug s	From 2,298' to 2 queeze perforation pove perforation set in well at 2 from 4 450' to 4	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'.	s, 2,330 sacks Pre 5/8" cas: Brige Pi	ing to 1,000 lbs.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl	was perforated f 46' - 5 holes, so loride. . 599 ent Bridg Plug ab ent Bridge Plug s	From 2,298' to 2 queeze perforation pove perforation set in well at 2 from 4,450' to 4 7,850'. Run 5 1	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'.	s, 2,330 sacks Pre 5/8" cas: Brige Pi	ing to 1,000 lbs.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl Blowout Preve	was perforated f 46' - 5 holes, so loride. . 59 ent Bridg Plug al ent Bridge Plug a ent Bridge Plug ean out well to entor program atta	From 2,298' to 2 queeze perforation bove perforation set in well at 2 from 4,450' to 4 7,850'. Run 5 1 ached.	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'. 4,550', cement L/2' casing cem	s, 2,330 sacks Pre 5/8" cas: Brige Pi nent with	ing to 1,000 lbs. Lug from 5,850' to h 350 sacks cement.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl Blowout Preve	was perforated f 46' - 5 holes, so loride. ent Bridge Plug ab ent Bridge Plug s ent Bridge Plug ean out well to entor program atta	From 2,298' to 2 queeze perforation bove perforation set in well at 2 from 4,450' to 4 7,850'. Run 5 3 ached.	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'. 4,550', cement L/2' casing cem	Sacks Pre 5/8" cas: Brige Pi nent with	ing to 1,000 lbs. Lug from 5,850' to h 350 sacks cement.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl Blowout Preve	was perforated if 46' - 5 holes, so loride. 	From 2,298' to 2 queeze perforation bove perforation set in well at 2 from 4,450' to 4 7,850'. Run 5 3 ached.	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'. 4,550', cement L/2' casing cem	Sacks Pre 5/8" cas: Brige Pi nent with	ing to 1,000 lbs.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl Blowout Preve	was perforated if 46' - 5 holes, so loride. 	From 2,298' to 2 queeze perforation bove perforation set in well at 2 from 4,450' to 4 7,850'. Run 5 3 ached.	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'. 4,550', cement L/2' casing cem	Sacks Pre 5/8" cas: Brige Pi nent with	ing to 1,000 lbs. Lug from 5,850' to h 350 sacks cement.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl Blowout Preve	was perforated if 46' - 5 holes, so loride. 	From 2,298' to 2 queeze perforation bove perforation set in well at 2 from 4,450' to 4 7,850'. Run 5 3 ached.	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'. 4,550', cement L/2' casing cem	Sacks Pre 5/8" cas: Brige Pi nent with	ing to 1,000 lbs. Lug from 5,850' to h 350 sacks cement.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl Blowout Preve	was perforated if 46' - 5 holes, so loride. 	From 2,298' to 2 queeze perforation bove perforation set in well at 2 from 4,450' to 4 7,850'. Run 5 3 ached.	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'. 4,550', cement L/2' casing cem plug back, give data on on subsurface locations	Sacks Pre 5/8" cas: Brige Pi nent with	ing to 1,000 lbs. Lug from 5,850' to h 350 sacks cement.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl Blowout Preve IN ABOVE SPACE DESCH zone. If proposal is preventer program. If 24.	was perforated if 46' - 5 holes, so loride. 	From 2,298' to 2 queeze perforation bove perforation set in well at 2 from 4,450' to 4 7,850'. Run 5 1 ached. proposal is to deepen or ally, give pertinent data	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'. 4,550', cement L/2' casing cem plug back, give data on on subsurface locations	Sacks Pre 5/8" cas: Brige Pi nent with	ing to 1,000 lbs. Lug from 5,850' to h 350 sacks cement.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl Blowout Preve in Above SPACE DESCI zone. If proposal is preventer program. If 24. SIG NED (This space for F	was perforated f 46' - 5 holes, so loride. . 39 ent Bridg Plug ab ent Bridge Plug ab ent Bridge Plug ean out well to entor program atta to drill or deepen direction any.	From 2,298' to 2 queeze perforation bove perforation set in well at 2 from 4,450' to 4 7,850'. Run 5 1 ached. proposal is to deepen or ally, give pertinent data	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'. 4,550', cement L/2' casing cem plug back, give data on on subsurface locations President	Sacks Pre 5/8" cas: Brige Pi nent with	ing to 1,000 lbs. Lug from 5,850' to h 350 sacks cement.
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl Blowout Preve IN ABOVE SPACE DESCH Zone. If proposal is preventer program. If 24. (This space for F PERMIT NO.	was perforated f 46' - 5 holes, so loride. 	From 2,298' to 2 queeze perforation bove perforation set in well at 2 from 4,450' to 2 7,850'. Run 5 2 ached. proposal is to deepen or ally, give pertinent data	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'. 4,550', cement L/2' casing cem plug back, give data on on subsurface locations President	sacks Presson Presson Presson Presson Presson Produced And Measured	Let the sone and proposed new productive and true vertical depths. Give blowout
8 5/8" Casing 2,342' to 2,3 2% Calcuim Ch existing Csg Drill out Cem Drill out cem Drill out cem 6,000' and cl Blowout Preve IN ABOVE SPACE DESCH Zone. If proposal is preventer program. If 24. (This space for F PERMIT NO.	was perforated f 46' - 5 holes, so loride. 	From 2,298' to 2 queeze perforation bove perforation set in well at 2 from 4,450' to 2 7,850'. Run 5 2 ached. proposal is to deepen or ally, give pertinent data	2,306' - 9 hole ons with 150 s as and test 8 5 2,950'. 4,550', cement L/2' casing cem plug back, give data on on subsurface locations President	sacks Presson Presson Presson Presson Presson Produced And Measured	ing to 1,000 lbs. Lug from 5,850' to h 350 sacks cement.

*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.