Form 3160-3 (July 1992)					- ·	
,	TIN	ITED STATES	SUBMIT : (Other instr reverse	RIPLICATE	FORM APPROVED OMB NO. 1004-0136	
				الم) (BIOE	Expires: February 28, 1995	
	DEPARTMENT OF THE INTE BUREAU OF LAND MANAGEME				5. LEASE DEBIGNATION AND BERIAL NO NM-103604	
AF 1a. TYPE OF WORK	PLICATION FOR	PERMIT TO DRIL	7 112		6. IF INDIAN, ALLOTTER OR TRIBE NAM	
IA. AIPLOS WOLK			12 1	<u>`</u>	7. UNIT AGREEMENT NAME	
b. TYPE OF WELL			100 JUA	3.J.	25783	
2. NAME OF OPERAT	GAS WELL OTHER		SINGLE DOULTI		8. FARM OR LEASE NAME, WELL NO.	
KUKUI OPERA	ATING COMPANY (LA	RRY STRIDER) Ph.	205-0-3-297742	26273	GOODNIGHT "35" FEDERAL	
3. ADDRESS AND TELEPHO	NENO. 601 VESTAVIA P				30-015-31865	
4. LOCATION OF WE	SUITE 24() VES LL (Report location clearly as	TAVIA, ALABAMA	35216 State regultements.	010-	CEDAR CANYON-UNDES.	
	660' FWL SEC. 35				11. SEC., T., E., M., OR BLE.	
A proposed proc		•	CD - AF	IVED	AND SURVET OR AREA	
<u></u>	<u> </u>	M TI		VESIA	SEC. 35 T23S-R29E	
	ILES AND DIRECTION FROM NE		*X.	.9	22. COUNTY OR PARISH 13. STATE	
Approximate	ely 10 miles East		XICO.	01686	EDDY CO. NM	
LOCATION TO NE PROPERTY OR LE	LAREST LARE LINE, FT.	660'	320		ACRES ASSIGNED IS WELL 4()	
(Also to neares	reprosed Location*		KOPOSED DEPTH	20 20212	T OR CABLE TOOLS	
TO NEAREST WE	ALL. DRILLING, COMPLETED, DN THIS LEASE, FT.		500 [†]	20. ROTAR		
	w whether DF, RT, GR, etc.)		500	1 KUL	22. APPROX. DATE WORK WILL START	
		3092' GR.			WHEN APPROVED	
23: Secretary's P	otasty R-111-P Po	POSED CASING AN	D CEMENTING PROGRA		ad Controlled Water Basin	
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		QUANTITY OF CEMENT	
24"	Conductor	<u>NA</u>	401		to surface with Redi-m	
<u> </u>	<u>H-40 13 3/8"</u>	48	350-400	400 Sx	H. Elite cement to su	
12'4''	J-55 8 5/8"	24	3100'	1200 Sx		
7 7 1 1	3" J-55, N-80 5½"	17 & 15.5	8500'	2000 Sx	. Top of cement 2800'	
		400'			surface with Redi-mix.	
 Drill 24" Drill 17¹/₂' 400 Sx. of Drill 12¹/₄' 1000 Sx. c cement + 2 Drill 7 7/ of 5¹/₂" N-8 Light + ac 2800'. 	' hole to 350'. Run Elass "C" cement + ' hole to 3100'. Run of Class "C" Halco 2% CaCl + ½# Floce /8" hole to 8500'. 30 17# LT&C, 7500' dditives, tail in y	4.00' n and set $350'$ of 2% CaCl + $\frac{1}{2}$ # of un and set $3100'$ Light cement + a le/Sx. circulate Run and set 8500 of $5\frac{1}{2}$ " J-55 17 # with 500 Sx. of 0	f 13 3/8" H-40 Flocele/Sx. cir of 8 5/8" J-55 additives, tail cement to surfa 0' of 5½" N-80 & LT&C casing. Ce Class "H" + addi APPROVA GENERAL	48# ST& culate 24# ST& in with ace. 3 9-55 c. ement wi itives, L SUBJE REQUIE	C casing. Cement with cement to surface. C casing. Cement with 200 Sx. of Class "C" asing as follows: 1000 th 1500 Sx. of Halco Estimate top of cement CT TO REMENTS AND	
 Drill 24" Drill 17¹/₂' 400 Sx. of Drill 12¹/₄' 1000 Sx. c cement + 2 Drill 7 7/ of 5¹/₂" N-8 Light + ac 2800'. 	' hole to 350'. Run Elass "C" cement + ' hole to 3100'. Run of Class "C" Halco 2% CaCl + ½# Floce /8" hole to 8500'. 30 17# LT&C, 7500' dditives, tail in y	h and set $\frac{400'}{350'}$ of 2% CaCl + $\frac{1}{2}$ # of un and set 3100' Light cement + a le/Sx. circulate Run and set 8500 of 5 $\frac{1}{2}$ " J-55 17# with 500 Sx. of 0	f 13 3/8" H-40 Flocele/Sx. cir of 8 5/8" J-55 additives, tail cement to surfa 0' of 5½" N-80 & LT&C casing. Ce Class "H" + addi APPROVA GENERAL	48# ST& culate 24# ST& in with ace. 3 3-55 c ement wi itives, L SUBJE REQUIR	C casing. Cement with cement to surface. C casing. Cement with 200 Sx. of Class "C" asing as follows: 1000 th 1500 Sx. of Halco Estimate top of cement CT TO REMENTS AND TIONS: 2016. If proposal is to drill o	
 Drill 24" Drill 17¹/₂' 400 Sx. of Drill 12¹/₄' 1000 Sx. c cement + 2 Drill 7 7/ of 5¹/₂" N-8 Light + ac 2800'. 	' hole to 350'. Run Elass "C" cement + ' hole to 3100'. Ro of Class "C" Halco 2% CaCl + ½# Floce /8" hole to 8500'. 80 17# LT&C, 7500' dditives, tail in to Portinent data on subsurface location	4.00' n and set $350'$ of 2% CaCl + $\frac{1}{2}$ # of un and set $3100'$ Light cement + a le/Sx. circulate Run and set 8500 of $5\frac{1}{2}$ " J-55 17 # with 500 Sx. of of proposal is to deepen, give data	f 13 3/8" H-40 Flocele/Sx. cir of 8 5/8" J-55 additives, tail cement to surfa 0' of 5½" N-80 & LT&C casing. Ce Class "H" + addi APPROVA GENERAL	48# ST& culate 24# ST& in with ace. 3 3-55 c ement wi itives, L SUBJE REQUIR	C casing. Cement with cement to surface. C casing. Cement with 200 Sx. of Class "C" asing as follows: 1000 th 1500 Sx. of Halco Estimate top of cement CT TO REMENTS AND TIONS agone. If proposal is to drill of	
 Drill 24" Drill 17¹/₂' 400 Sx. of Drill 12¹/₄' 1000 Sx. c cement + 2 Drill 7 7/ of 5¹/₂" N-8 Light + ac 2800'. 	' hole to 350'. Run Elass "C" cement + ' hole to 3100'. Ro of Class "C" Halco 2% CaCl + ½# Floce /8" hole to 8500'. 80 17# LT&C, 7500' dditives, tail in to Portinent data on subsurface location	h and set $\frac{400'}{2\%}$ of 2% CaCl + $\frac{1}{2}$ # of un and set 3100' Light cement + a le/Sx. circulate Run and set 8500 of $5\frac{1}{2}$ " J-55 17# with 500 Sx. of 0	f 13 3/8" H-40 Flocele/Sx. cir of 8 5/8" J-55 additives, tail cement to surfa 0' of 5½" N-80 & LT&C casing. Ce Class "H" + addi APPROVA GENERAL	48# ST& culate 24# ST& in with ace. 3 3-55 c ement wi itives, L SUBJE REQUIR	C casing. Cement with cement to surface. C casing. Cement with 200 Sx. of Class "C" asing as follows: 1000 th 1500 Sx. of Halco Estimate top of cement CT TO REMENTS AND TIONS: 2016. If proposal is to drill o	
 Drill 24" Drill 17¹/₂' 400 Sx. of Drill 12¹/₄' 1000 Sx. c cement + 2 Drill 7 7/ of 5¹/₂" N-8 Light + ac 2800'. NABOVE SPACE DESC cepen directionally, give 3. 	'hole to 350'. Run Elass "C" cement + 'hole to 3100'. Run of Class "C" Halco 2% CaCl + ½# Floce /8" hole to 8500'. 30 17# LT&C, 7500' dditives, tail in the cRIBE PROPOSED PROGRAM: M	4.00' n and set $350'$ of 2% CaCl + $\frac{1}{2}$ # of un and set $3100'$ Light cement + a le/Sx. circulate Run and set 8500 of $5\frac{1}{2}$ " J-55 17 # with 500 Sx. of of proposal is to deepen, give data	f 13 3/8" H-40 Flocele/Sx. cir of 8 5/8" J-55 additives, tail cement to surfa 0' of 5½" N-80 & LT&C casing. Ce Class "H" + addi APPROVA GENERAL on present Productive 2016 ad depths. GATTACHE	48# ST& culate 24# ST& in with ace. 3 3-55 c ement wi itives, L SUBJE REQUIR	C casing. Cement with cement to surface. C casing. Cement with 200 Sx. of Class "C" asing as follows: 1000" th 1500 Sx. of Halco Estimate top of cement CT TO REMENTS AND TIONS c zone. If proposal is to drill o any.	
 Drill 24" Drill 17¹/₂' 400 Sx. of Drill 12¹/₄' 1000 Sx. c cement + 2 Drill 7 7/ of 5¹/₂" N-8 Light + ac 2800'. NABOVE SPACE DESC cepen directionally, give 3. 	' hole to 350'. Run Elass "C" cement + ' hole to 3100'. Ro of Class "C" Halco 2% CaCl + ½# Floce /8" hole to 8500'. 80 17# LT&C, 7500' dditives, tail in to Portinent data on subsurface location	4.00' n and set $350'$ of 2% CaCl + $\frac{1}{2}$ # of un and set $3100'$ Light cement + a le/Sx. circulate Run and set 8500 of $5\frac{1}{2}$ " J-55 17 # with 500 Sx. of of proposal is to deepen, give data	f 13 3/8" H-40 Flocele/Sx. cir of 8 5/8" J-55 additives, tail cement to surfa 0' of 5½" N-80 & LT&C casing. Ce Class "H" + addi APPROVA GENERAL on present Productive 2016 ad depths. GATTACHE	48# ST& culate 24# ST& in with ace. 3 3-55 c ement wi itives, L SUBJE REQUIR	C casing. Cement with cement to surface. C casing. Cement with 200 Sx. of Class "C" asing as follows: 1000 th 1500 Sx. of Halco Estimate top of cement CT TO REMENTS AND TIONS c zone. If proposal is to drill c any.	
 Drill 24" Drill 17¹/₂" 400 Sx. of Drill 12¹/₄" 1000 Sx. of cement + 2 Drill 7 7/ of 5¹/₂" N-8 Light + ac 2800'. N ABOVE SPACE DESC eepen directionally, give 4. SIG NED	'hole to 350'. Run Class "C" cement + 'hole to 3100'. Run of Class "C" Halco 2% CaCl + ½# Floce /8" hole to 8500'. 30 17# LT&C, 7500' iditives, tail in the content data on subsurface location Content data on subsurface location Federal or State office use)	h and set 350' of 2% CaCl + ½# of un and set 3100' Light cement + a le/Sx. circulate Run and set 8500 of 5½" J-55 17# with 500 Sx. of 0	f 13 3/8" H-40 Flocele/Sx. cir of 8 5/8" J-55 additives, tail cement to surfa 0' of 5½" N-80 & LT&C casing. Ce Class "H" + addi APPROVAL on present POCHECIE AD ad depths. GATTACHE gent	48# ST& culate 24# ST& in with ace. 3 3-55 c. ement wi itives, L SUBJE REQUIR TIPULA Program if	C casing. Cement with cement to surface. C casing. Cement with 200 Sx. of Class "C" asing as follows: 1000 th 1500 Sx. of Halco Estimate top of cement CT TO REMENTS AND IONS conc. If proposal is to drill of any. DATE 01/23/01	
 Drill 24" Drill 17¹/₂' 400 Sx. of Drill 12¹/₄' 1000 Sx. of cement + 2 Drill 7 7/ of 5¹/₂" N-8 Light + ad 2800'. NABOVE SPACE DESC cepen directionally, give 4. NABOVE SPACE DESC cepen directionally, give 4. This space for I PERMIT NO	'hole to 350'. Run Class "C" cement + 'hole to 3100'. Run of Class "C" Halco 2% CaCl + ½# Floce /8" hole to 8500'. 80 17# LT&C, 7500' iditives, tail in the cRIBE PROPOSED PROGRAM: If priment data on subsurface location Federal or State office use) does not warrant or certify that the ap	h and set 350' of 2% CaCl + ½# of un and set 3100' Light cement + a le/Sx. circulate Run and set 8500 of 5½" J-55 17# with 500 Sx. of 0	f 13 3/8" H-40 Flocele/Sx. cir of 8 5/8" J-55 additives, tail cement to surfa 0' of 5½" N-80 & LT&C casing. Ce Class "H" + addi APPROVAL on present POCHECIE AD ad depths. GATTACHE gent	48# ST& culate 24# ST& in with ace. 3 3-55 c. ement wi itives, L SUBJE REQUIR TIPULA Program if	C casing. Cement with cement to surface. C casing. Cement with 200 Sx. of Class "C" asing as follows: 1000 th 1500 Sx. of Halco Estimate top of cement CT TO REMENTS AND IONS conc. If proposal is to drill c any. DATE 01/23/01	
 Drill 24" Drill 17¹/₂" 400 Sx. of Drill 12¹/₄" 1000 Sx. of cement + 2 Drill 7 7/ of 5¹/₂" N-8 Light + ac 2800'. N ABOVE SPACE DESC eepen directionally, give 4. SIG NED	'hole to 350'. Run Class "C" cement + 'hole to 3100'. Run of Class "C" Halco 2% CaCl + ½# Floce /8" hole to 8500'. 80 17# LT&C, 7500' iditives, tail in the cRIBE PROPOSED PROGRAM: If priment data on subsurface location Federal or State office use) does not warrant or certify that the ap	h and set 350' of 2% CaCl + ½# of un and set 3100' Light cement + a le/Sx. circulate Run and set 8500 of 5½" J-55 17# with 500 Sx. of 0	f 13 3/8" H-40 Flocele/Sx. cir of 8 5/8" J-55 additives, tail cement to surfa 0' of 5½" N-80 & LT&C casing. Ce Class "H" + addi APPROVAL on present POCHECIE AD ad depths. GATTACHE gent	48# ST& culate 24# ST& in with ace. 3 3-55 c. ement wi itives, L SUBJE REQUIR TIPULA Program if	C casing. Cement with cement to surface. C casing. Cement with 200 Sx. of Class "C" asing as follows: 1000" th 1500 Sx. of Halco Estimate top of cement CT TO REMENTS AND TIONS c zone. If proposal is to drill o any.	
 Drill 24" Drill 17¹/₂" 400 Sx. of Drill 12¹/₄" 1000 Sx. of cement + 2 Drill 7 7/ of 5¹/₂" N-8 Light + ac 2800'. NABOVE SPACE DESC teppen directionally, give 3. NABOVE SPACE DESC teppen directionally, give 3. This space for H PERMIT NO. Application approval of CONDITIONS OF APPRO 	'hole to 350'. Run Class "C" cement + 'hole to 3100'. Run of Class "C" Halco 2% CaCl + ½# Floce /8" hole to 8500'. 80 17# LT&C, 7500' iditives, tail in the cRIBE PROPOSED PROGRAM: If priment data on subsurface location Federal or State office use) does not warrant or certify that the ap	h and set 350' of 2% CaCl + ½# of un and set 3100' Light cement + a le/Sx. circulate Run and set 8500 of 5½" J-55 17# with 500 Sx. of 0 proposal is to deepen, give data as and measured and true vertice trutts A:	f 13 3/8" H-40 Flocele/Sx. cir of 8 5/8" J-55 additives, tail cement to surfa 0' of 5½" N-80 & LT&C casing. Ce Class "H" + addi APPROVAL on present POCHECIE AD ad depths. GATTACHE gent	48# ST& culate 24# ST& in with ace. 4 3-55 c. ement wi tives, L SUBJE REQUIN D program if	C casing. Cement with cement to surface. C casing. Cement with 200 Sx. of Class "C" asing as follows: 1000 th 1500 Sx. of Halco Estimate top of cement CT TO REMENTS AND IONS: zone. If proposal is to drill o any. DATE 01/23/01	

Title 13 U.S.C. Section	n 1001, makes it a crime for any pr	erson knowingly and wittfully to make to use	department or agency of the
United States any fails	a firt tions of France lant uturaman	to an encountational ac the ani matthe matter	

i.