om 3160-3 ULY 1989)		1625	rvation Dis	CONTACT RECEIV	TNG	-	
ormeriy 9-331C)	Hours	ench Drive VM 88240	Other instructions of	BER ED	BLM Roswell District	3D-025-23b
	nd Management NIT	ED STATES	VIVI 88240	reversa-sida)	CI	Modified Form No.	7400
TO BUILDEN.	ceive DEPARTMEN				, ,	NM060-3160-2	-430-025-02
	BUR AU OF	LAND MANAGEN	MENT RC-	Entry 6	18	5. LEASE DESIGNATION A NM-0250	
TYPE OF WO	CATION HOFFERMI	T TO DRILL, DEE	PEN, OR PLU	G BACK		6. IF INDIAN, ALLOTTEE C	DR TRIBE NAME
TYPE OF WE	log, ly lyl.	PLUG BACK			7. UNIT AGREEMENT NAME		
OIL	GAS		SINGLE	MULTIPL	E	8. FARM OR LEASE NAME	
NAME OF OPE	X WELI	OTHER	ZONE	ZONE 3a. Area Code & Phone No.		K.F. Quail Feder	
ADDRESS OF	Armst	rong Energy Corpo	oration	505-625-2222		9. WELL NO. 2	
		3202			10. FIELD AND POOL, OR WILDCAT		
Roswell, New Mexico 88202 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*)						Lea Delaware, N.E.	
At surface						AND SURVEY OR AREA	
At proposed pro	600' FNL & 600' FWL d. zone Same				Sec. 1, T20S-R34E		
DISTANCE IN	MILES AND DIRECTION FROM	NEADEST TOWN OF DOGS	0000000				
	24 miles southwest of	Hobbs, New Mexi	co			12. COUNTY OR PARISH Lea	13. STATE New Mexico
		600'	16. NO. OF ACRES IN	LEASE	17. NO. OF	ACRES ASSIGNED	
LOCATION TO NEAREST 600' PROPERTY OR LEASE LINE, FT.			600		ווודסד	THIS WELL	
	drlg. unit line, if any)				40.0		
	OM PROPOSED LOCATION*		19. PROPOSED DEPTI	<u> </u>			
IO NEAREST V	WELL, DRILLING, COMPLETED	6200'	1	20. ROTA	TARY OR CABLE TOOLS		
ON REAREST WELL, DRILLING, COMPLETED 4029' 6200' Rotary							
	(Show whether DF, RT, GR, etc.)	····				22. APPROX DATE WORK W	HII CTARTS
	3695' GR					June 10, 2	
		PROPOSED CA	SING AND CE	MENTING PROGR	RAM		
OLE SIZE	CASING SIZE	WEIGHT/FOOT	GRADE	THREAD TYPE	s	ETTING DEPTH	QUANTITY OF CEMENT
13 3/4"	11 3/4"	42.00	*	*		407	425 sx
10 5/8"	8 5/8"	32.00	*	*		4050	700 sx,
7 7/8"	5 1/2"	17.00	J-55	LT&C		6200	1000 sx., T.O.C. @ surf.
Existing	Casina						1 1 1 0 0 m., 1 1 0 1 0 1 @ 3 d 1 1
nstrong E	nergy Corporation proj	poses to drillout to	a depth suffici	ent to test the Dela	ware form	nation 5775-5950'	5 1 <i>D</i> " casing
							ned in a manner following attachments:
					as oraci y	ri are oddined in me	Tollowing attachments:
NMOCD Form C-102 Well Location Plat and Acerage Dedication Plat Hole Prognosis							
	Surface Use Plan		OPER	. OGRID NO.	109	2	
	H2S Plan			ERTY NO. /S	580)		5 4
Exhibit A vvelibole Diagram							
	Exhibit "B" Equipme Exhibit "C" Planned	ent Description			0 -1		တင်း
	Exhibit "D" One Mil	Access Roads		DATE 6-26	-00	그 그 얼굴	
	Exhibit "E" Drilling F	e Kadius Map Pig Lavout Blon	API NO	0.30-025	-024	108 Mil	UM
	Exhibit "F" Propose	ng Layout Flair d Powerline Bight	of way	37-12:	ラースへ	601	なり口
	Exhibit "G" Propose	ed Pipeline Right-o	-oi-way if-way) × 3	OU ASS	=
						m.	ا ــــا
ertinent data on	DESCRIBE PROPOSED PROGRAM subsurface locations and measured in	f: If proposal is to deepen or and true vertical depths. Give	plug back, give data on p	present productive zone and pr	oposed new pro	oductive zone. If proposal is to de	rill or depen directionally,
/	2 att	11					
SIGNED	J H/Sur	Ms	TITLE C	consulting Engineer	<u> </u>	DATE	5/12 <i>/</i> 2000
This space for Fe	ederal or State office use)						
RMIT NO				APPROVAL DATE			
	I d do su	_					
PROVED BY	(ORIE. SGD.) ARMAN	DO A INNES	•	19912	ant Fie	d Manager	MIN 1 0 accord
	APPROVAL, IF ANY:	-5 7 LUTY	TITLE		And M	Mercale DXIE	JUN 19 2000
	······································					···~ वाठ	

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*See Instructions On Reverse Side

APPROVED FOR 1 YEAR F3140-3.WK

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