SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES

	UNI DEPARTMEN	IED SIAIE: TOF THE I		RIOR	reverse si	de)	30-145	<u> </u>		
		GICAL SURV		VIOIV			5. LEASE DESIGNATIO	N AND BERIAL NO.		
APPLICATION				FN OR	PILIG	ACK	NM 7787 G. IF INDIAN, ALLOTT	RE OR TRIBE NAME		
In. TIPE OF WORK	1 OK 1 EKIMII	IO DIVILL,	ULLI I	-14, OK	, LOO D					
	L 🖾	DEEPEN		P	LUG BA	CK, 🗌	7. UNIT AGREEMENT	NAME		
OIL GAS WELL WEI				NE C	MULTIP Zone	LE	S. FARM OR LEASE N.	AME		
NAME OF OPERATOR					Dome Federal 25-26-13					
DOME PETROLI	EUM CORP.						9. WELL NO.			
	Drive, Suite	107 Farmin	atan	NN 05	7/03	-	10. FIELD AND POOL,	OR WILDCAT		
LOCATION OF WELL (Rep	ort location clearly and	in accordance wi	th any S	, NM 87 State requirer	401 nents.*)		NITT Picture	A. A. + (11 m d -		
	FNL & 1190' F	יבי				:	11. SEC., T., B., M., OR AND SURVEY OR	BLK.		
At proposed prod. zone	1 NE G 1190 P					₩ 	Sec. 25-T26			
4. DISTANCE IN MILES AN	D DIRECTION FROM NEA	REST TOWN OR POS	T OFFIC	E *			12. COUNTY OR PARIS	H 13. STATE		
	th of Farming	ton, NM					San Juan	NM		
5. DISTANCE FROM PROPOSI LOCATION TO NEAREST			16. NO. OF ACRES IN LEASE			17. NO. (17. NO. OF ACRES ASSIGNED TO THIS WELL			
PROPERTY OR LEASE LIN (Also to nearest drig.	unit line, if any ;	190'		960		160				
8. DISTANCE FROM PROPOS TO NEAREST WELL, DRI	LLING, COMPLETED,		19. PROPOSED DEPTH			20. BOTARY OR CABLE TOOLS				
OR APPLIED FOR, ON THIS			1500'				Fotary 1 22. APPROX. DATE WORK WILL START*			
, ELEVATIONS (DEOW WHEN										
3.	6119 Gr.	PROPOSED CASI	NG ANI	CEMENTI	NG PROGRA	M	January	<u>, 1, 1979 </u>		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	оот	SETTING	DEPTH		QUANTITY OF CEMI	ENT		
9 7/8	7	20		40		35 sacks circ.				
4 3/4	2 7/8	6.5		1300		150 sacks circ.				
will be test surface form	eum Corp. proped from logs. ded to 500 psi	A 6" 900 s before dri Alamo. No	eries lling abnor	s blowou g surfac rmal tem	t prevene plug.	nter wi The s	ill be used.	The BOP		
prilling sno	uld require a	pproximatel	y 4 c	days		į	F 12 2 7 2			
gas	at delica	ilo			٠.	diaban etaka		19 578		
4 ABOVE SPACE DESCRIBE F	PROPOSED PROGRAM: If	Droposal is to deep	nen or n	ilug hack, giv	e data on ne	esent produ	uctive sone and proper	ed new productive		
one. If proposal is to dr reventer program, if any.										
l .	~		_	_						
SIGNED ZILL Zie	ungsugal		rle <u>Dr</u>	illing	Foreman		DATE _12/1	2/78		
(This space for Federa	-noziingsworth Lor State office use)	1								
BERVER VO						÷	产生、 对 : : .			
PERMIT NO.			 .	APPROVAL DA	TE					
		TI7				-		•		

CONDITIONS OF APPROVAL, IF ANY :

All distances must be from the outer boundaries of the Section

		711 0111	nces must be from t	ne outer boun	daries of the Se	etion.	
Operator Domp O	TEIM GODDON	ATTOM	Lea			_	Well No.
DOME PETROLEUM CORPORATION Unit Letter Section Township			1 1	XXME=FEDI Range	RAL 25-26		
Н	25	26N		13W	ŧ.	an Juan	_
Actual Footage Loc							
1450	feet from the	North		1190	feet from	the East	line .
Ground Level Elev. 6119		Formation tured Clif	f Poo	WIFF Pi	Fruitlan ctured Cl	d iffs ext-	Dedicated Acreage: 160 Acres
1. Outline th	e acreage ded	icated to the	subject well h	y colored p	encil or hac	hure marks on th	e plat below.
interest ar 3. If more tha	nd royalty). an one lease o	of different ov	vnership is dedi	cated to th			all owners been consoli-
	ommunitization	n, unitization	, force-pooling. ('yes,'' type of co	etc?			•
res		i allower to	yes, type of co	usondation			
this form i No allowat	f necessary.)_ ole will be ass	igned to the v	vell until all into	erests have	been conso	lidated (by com	nunitization, unitization, approved by the Commis-
						1	CERTIFICATION
		Sec		 -11,50	11901	Name H. D. I Position Drillit Company	Hollingsworth ng Foreman etroleum Corp.
	 		25 			shown on notes of under my is true a	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my and belief.
	1					Date Survey, Decemble Registered F and/or limb Fred B Certificate N	r 5 1998 Poleksional Engineer Eurveyor D
0 330 860	1 1 : 90 1320 1650	1980 2310 26	40 2000	1500 100	900	3950	•



DOME PETROLEUM CORP.

SUITE 1500, COLORADO STATE BANK BLDG.
1600 BROADWAY

DENVER, COLORADO 80202

TELEPHONE (303) 861-1230

DEVELOPMENT PLAN FOR SURFACE USE

Dome Federal 25-26-13 #1

1450' FNL & 1190' FEL Sec. 25-T26N-R13W San Juan County, NM

1. EXISTING ROADS

The main road to the location is that from Farmington toward Bisti, (Bisti Highway), leaving this road approximately 23 miles south of Farmington and using existing side roads to the location.

2. PLANNED ACCESS ROADS

The access road, to be routed as shown on the attached map, will be 18' wide with adaquate ditch and water bars.

3. EXISTING WELLS

Existing wells within one mile of location are shown on the attached topographic map.

4. LOCATION OF PROPOSED FACILITIES

Development of commercial gas production will require seperation facilities on the location pad. Equipment and pits will be fenced as required for protection of livestock and wildlife. Above ground facilities will be painted brown or grey to blend in with the surrounding area as specified by the ELM. The disturbed areas no longer needed for operations after well completion will be restored to natural contour and reseeded.

5. LOCATION AND TYPE OF WATER SUPPLY

To be hauled from El Paso Natural Gas Co. water pit at Chaco Gas Plant, approximately $3\ \text{miles}$ east.

6. SOURCE OF CONSTRUCTION MATERIALS

Not applicable.

7. METHOD OF HANDLING WASTE MATERIAL

All garbage and trash that can be burned shall be burned. All trash that cannot be burned will be contained in a trash pit and covered with a minimum of 24 inches of dirt. All drilling waste such as cuttings, overflows of oil, water and drilling fluids will be contained in the reserve pit and buried with adaquate cover upon completion of operations. The reserve pit will be fenced until clean up operations are commenced. Toilet facilities will be provided.

8. ANCILLARY FACILITIES

No camps or airstrips are proposed for this location.

9. WELL SITE LAYOUT

See attached diagram.

10. PLANS FOR RESTORATION OF SURFACE

Cleanup of the location will commence immediately following the removal of the drilling equipment. The reserve pit will be fenced until restoration operations are commenced. The location will be returned to original contour if the well is not productive. Both the road and location will be reseeded in accordance with BLM specifications.

11. OTHER INFORMATION

Topography consists of rolling hills with very sandy soil. Vegetation is composed of Snake Weed, Mormon Tea, Yucca, Prickly Pear and Blue Gramma.

12. LEASEE'S OR OPERATORS REPRESENTATIVE

Dome Petroleum Corp.
H. D. Hollingsworth
501 Airport Drive, Suite 107
Farmington, NM 87401
Phone: 505-325-2897 Office
505-327-1548 Home

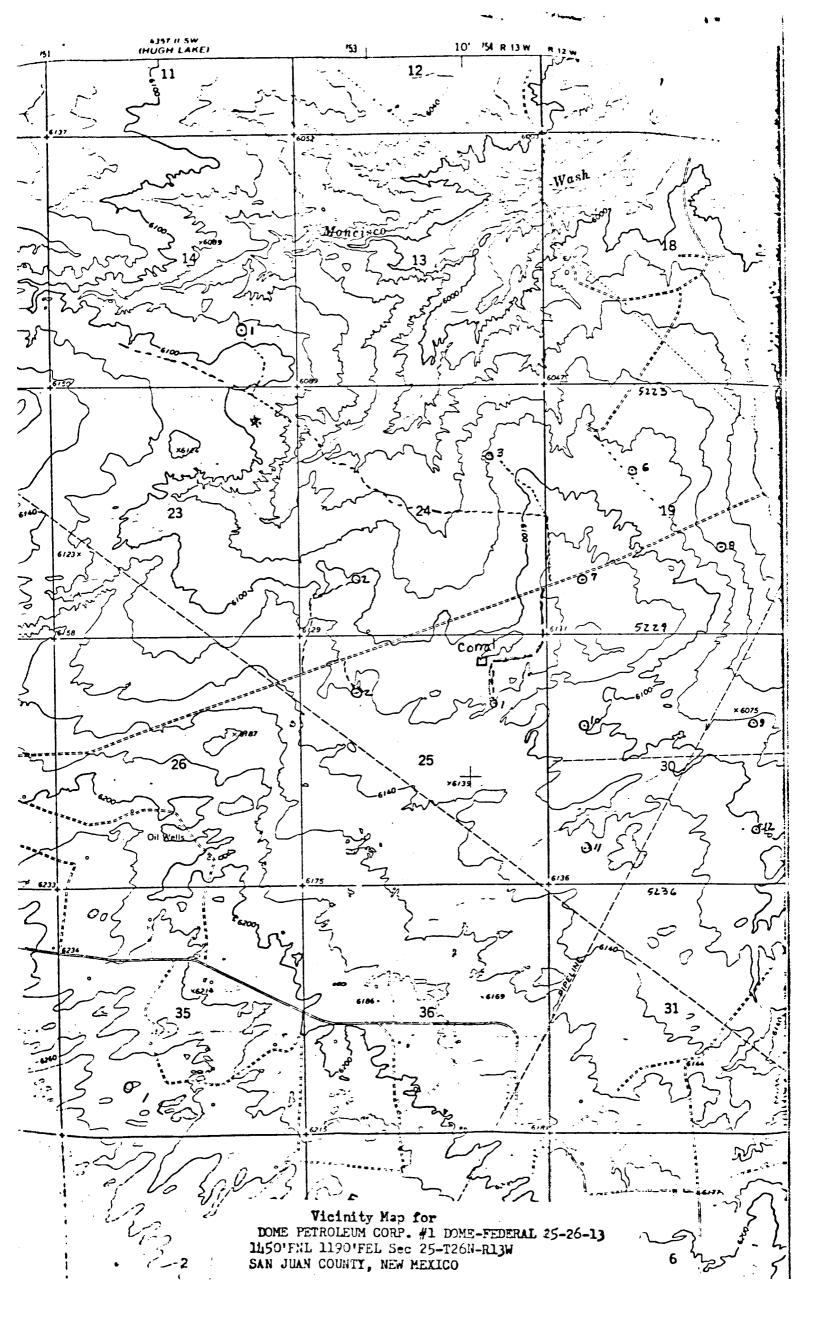
13. CERTIFICATION

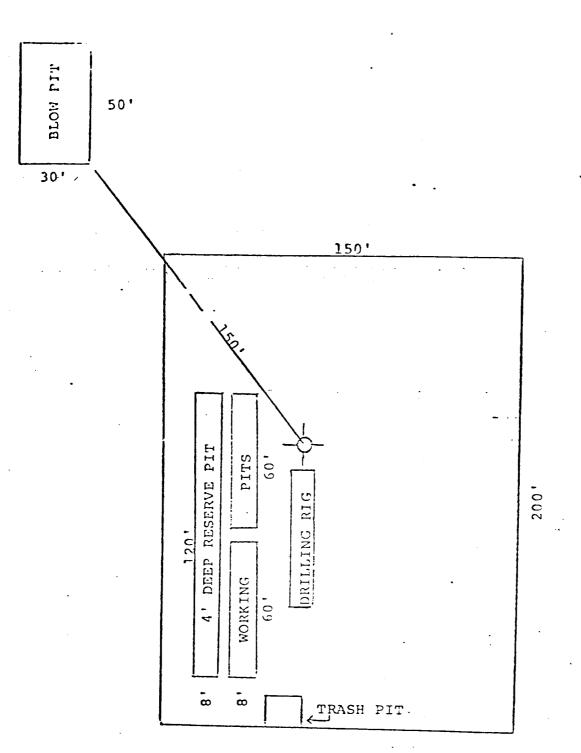
I hereby certify that I, or persons under my direct supervision have inspected the proposed drill site and access route; that I am familiar with the conditions which presently exist; that the statements made in the plan are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed by Dome Petroleum Corp. and its' contractors and sub-contractors in conformity with this plan and the terms and conditions under which it is approved.

210 aleminson It

December 12, 1978

H. D. Hollingsworth, Drilling Foreman Dome Petroleum Corp.





• DOME PETROLEUM CO SUITE 1500, COLORADO STATE BANK BLIG.

1600 BROADWAY

DENVER, COLORADO 80202

PROPOSED LOCATION DIAGRAM