<u>N.M.O.C.D.</u>	CODT
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N.M.O.C.D. CO	VQ
Form 9–331	Form Approved.
Dec. 1973 UNITED STATES	Budget Bureau No. 42–R1424
	5. LEASE
DEPARTMENT OF THE INTERIOR	NY: 12110 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
GEOLOGICAL SURVEY	
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
servoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas the other	Crow Flats Federal Com.
	9. WELL NO.
2. NAME OF OPERATOR	10. FIELD OR WILDCAT NAME
Eagle Oil & Gas Co.	<u>Crow Plats</u>
3. ADDRESS OF OPERATOR 76301	11. SEC., T., R., M., OR BLK. AND SURVEY OR
510 Hamilton Building Wichita Falls, Tex 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA Sec. 30, T16S, R28E
below.) AT SURFACE: 1980' FSL and 1980' FWL	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: Same	Eddy New Mexico
AT TOTAL DEPTH: Same	14. API NO.
6. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD) 3547.8 GR
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT	CEIVED
RACTURE TREAT	
	T 2.0 1000
	T 2011990 rt results of multiple completion or zone change on Form 9-330.)
PULL OR ALTER CASING LI	DLDGICAL SURVEY
CHANGE ZONES	A NEW MEXICO
	V IICH WEVICA
(other) Apply for a 50' X 400' pipeline ROW	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statistical date of starting any proposed work. If well is comeasured and true vertical depths for all markers and zones pertine. This report is being submitted to amend the Operations Plan for the above designated well for a gas pipeline of 50' wide X 430.1' long will be used to construct a buried natural g natural gas from the well to the main line. located at the wellsite pad along with the senclosed exhibits for location of well and 1 Archaeological Service, Inc. has performed t ROW and has submitted their report to the pr	Multi-Foint Surface Use and 1, to include a right of way • See enclosed plat. The ROW as pipeline to gather The dehydrator and meter will be eparator and storage tanks. See ayout of equipment. New Mexico he archaeological survey for the
,	OCT 2 3 19
Subsurface Safety Valve: Manu. and Type	Set @ O ^{Ft} C D
18. I hereby certify that the foregoing is true and correcting for:	A8783.4 OFFIC
SIGNED Jidsyn & Une 14 TITLE Eagle Oil & G	as Co _{DATE} October 20, 1980
(Orig. Sgd.) PETER W. CHESTER ACTING DISTRICT	TIENGINEER OCT 2 1 1980
APPROVED BY CONDITIONS OF APPROVAL, IF ANY: Subject to standard	pipeline slipulation
v	
*See Instructions on Reverse	Side

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and USC&GS

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ENVIRONMENTAL ANALYSIS DATA

for A.F.A. 532-____

B.L.M. R-O-W Application

here Idolli # to connect:

- Type of site needed: Site on proposed pipeline R-O-W and/or on existing wellhead pad, to install a <u>S</u> MMCFD Dehydrator, a 210 bbl. collection tank, <u>2</u>" measuring and regulating equipment, and related piping and valves.
- 2. Site will be fenced (chain link).
- 3. Improvements to be placed on site:
 - (a) 3 MMCFD Dehydrator.
 - b) Utility Skid for above.
 - c) 2 measuring and regulating equipment.
 - (d) One 210 bbl. welded tank to collect any liquid from gas stream.
 - e) Z blowdown assembly.
 - (f) Vent line sump.
 - (g) Connecting pipes and valves.
- 4. Approximate location of above improvements: See attached Exhibit #1.
- 5. Sketch showing item #3 above: See attached Exhibits #2, #3, #4 and #5, #6.
- 6. Types of pollutants that would be expelled into the environment: Exhaust gas from dehydrator, emergency gas from blowdown, condensate spillage (from loading liquid in trucks). Water from dehydration process.
- 7. Access roads to site: No new roads will be required. See attached Exhibit #1.

8. Approximate cost of improvements to be placed on site: $\frac{\sqrt{38}}{38}$



AUTHORITY FOR APPROPRIATION	AFA NO.	TORK DADER NO.	WITH ATT IN THE MO.	OTHER WORK	ORDER NO.
SKETCH (REGULAR)	532-	107.	07 X.	07.	133.
This form may be used as an attachm and this form provides ample space for and/or remove street mains or main lin Report showing the completion of suc Connections to existing or undistarba- should be indicated on the sketch so a place party.	n the sketch. nes and (2) and h work, shoul	Each Authority F dd to, modify or re d to: accompanied pould be indicated.	or Appropriation tire related plant by a sketch of the Undisturbed prop	which proposes property, and ec- work proposed o erty, additions a	ch Completion r accomplished and retirement:
J. MMCFD DEHYDRATOR		7	Re-boiler		
	Contact Contact	1 3 2 1		By Pass U tility Skid	

PREPARED

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TOWN PLANT ON DEPT. APPROVAL

DISTRICT APPROVAL

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conversion may be used as an arrachment in (2001, 2001). Authority For Appropriation, whenever a sketch is required and this form provides ample conce for the sketch. Each Authority For Separation which proposes to (1) extend and/or remove street mains (1) lines and (2) add to, modify or retir (1) ed plant property, and each Completion Report showing the completion of such work, should be accompanied by a sketch of the work proposed or accomplished. Connections to existing or undisturbed property should be indicated. Undisturbed property, additions and retirements should be indicated on the sketch so as to show clearly the work proposed or accomplished and its relation to other plant property.



AUTHORITY FOR APPRO	PRIATION	AFA NO.	YORK ORDER NU.	WORK OR	DER NO.		<u></u>	
SKETCH (REGULA	AR) -		107.	08;		09.	183.	
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