4902-P3 Irrigation Project Case File

REHABILITATION & BETTERMENT, ZUNI
IRRIGATION AREAS - FY 196#-68

CUTOFF:
Filing Office: 45
Retention: PERMANENT
Maintain for 5 years after cutof;
retire to records center. Transfer t
NARA IAW signed SF 258.

Form 5-162b Oct 1963

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF INDIAN AFFAIRS Branch of Land Operations



Report 55-17

PROJECT DATA - Rehabilitation and Betterment Fiscal Year 19_68__

NAME OF PROJECT	LOCATION				ARE	A
Zuni	Zuni Re	eservation				Gallup
AUTHORIZATION	··········	SOURCE OF WATER SU	PPLY	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
		Zuni River Pescado and Nut	ria Creeks	- Springs at O	jo Calien	te
TE CONSTRUCTION STARTED		DEFINITE PLAN REPO				
•		Complete June 3	30, 1966		· · · · · · · · · · · · · · · · · · ·	
SUMMARY OF DE	EVELOPMENT			SUMMARIZED FI	NANCIAL DA	TA
Ultimate Irrigable Area (Acres		4,727		on Cost to June <u>3</u>		\$ Not-known
Acres Developed to June 30, 19 66		None	I .	on Cost Paid up to		
Acres - Non-Indian		•		0, 19 <u>66</u>		\$None
Panagat Dagicat Namagas Completed						
		None	1 .	bilitation & Bette	T INCITO	\$ 0
Percent Project Acreage Completed to June 30, 19 <u>66</u> Estimated Acreage Served From Rehabilit	ation &	None	Program	for Current Year		\$ <u> </u>
to June 30, 19 <u>66</u>	ation &	None	Program Allotment		et Year	\$0 \$200,000 \$Not_known
to June 30, 19 <u>66</u> Estimated Acreage Served From Rehabilit	ation &		Program Allotment Rehabilita	for Current Year Requested for Budg	et Year	
to June 30, 19 <u>66</u> Estimated Acreage Served From Rehabilit Betterment	ation &	4,727 PRINCIPAL FEATURE	Program Allotment Rehabilita	for Current Year Requested for Budg tion & Betterment	et Year to Complete	e \$ <u>Not-known</u>
to June 30, 19 <u>66</u> Estimated Acreage Served From Rehabilit	ation &	4,727	Program Allotment Rehabilita	for Current Year Requested for Budg tion & Betterment	et Year to Complete	e \$ <u>Not-known</u>
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to June 30, 19 <u>66</u> Estimated Acreage Served From Rehabilit Betterment Features 1. Silt diversion dam and feeder	canal Pescado Re	4,727 PRINCIPAL FEATURE Size or Capacity	Program Allotment Rehabilita	for Current Year Requested for Budg tion & Betterment	et Year to Complete	e \$ <u>Not-known</u>
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to June 30, 19 <u>66</u> Estimated Acreage Served From Rehabilit Betterment Features 1. Silt diversion dam and feeder	canal Pescado Re	4,727 PRINCIPAL FEATURE Size or Capacity	Program Allotment Rehabilita	for Current Year Requested for Budg tion & Betterment	et Year to Complete	e \$ <u>Not-known</u>

Work programmed to be completed F. Y. 1966: The Rehabilitation and Betterment Report will be submitted to Washington for review and approval. The irrigation flume across the Ojo Caliente Wash will be completed.

Work proposed for F. Y. 1967: Finalize the Rehabilitation and Betterment Report after approval is received from Washington. No additional funds are requested to complete the report.

JUSTIFICATION:

The Rehabilitation and Betterment Report for Zuni Irrigation areas will be complete June 30, 1966. The report is far enough along that certain works are definately known to be feasible in the proposed rehabilitation program. These initial feasible project works proposed for construction in Fiscal Year 1968 will require an appropriation of \$200,000. At the present time, the Zuni area is made up of parcels of land in varying sizes up to 10 acres. These are subsistence garden tracts. The Zuni people have an average family income of about \$1.762 per year, (1962 OEDP) and the irrigation areas provide the landowners with a much needed means of supplementing their livelihood. At the present time there are approximately 350 families using irrigated areas to supplement their livelihood. There is an average of approximately 2,000 irrigated acres each year (depending on the amount of water available) that produce crops with an estimated value of \$110,000 per year. The requested Fiscal Year 1968 funds for rehabilitation and betterment of the Zuni areas would provide an additional 900 to 1.000 acre feet of water to the Zuni people which is equivalent to 300 to 350 more irrigated acres of farm land. The work programmed for Fiscal Year 1968 is primarily for the purpose of increasing the amount of stored water to be used for irrigation purposes and reducing the amount of water currently being lost to evaporation and inadequate diversion structures. In years past there appeared to be adequate water for the needs of the Zuni people. Recently, water shortages caused by siltation and low storage capacity of reservoirs, low water years and poor conservation of upstream water have become commonplace and a remedial work is fast becoming a necessity. If the continued loss of this water from reservation lands is allowed to continue the water rights of the Zuni may well be jeopardized. Also, the proposed work would temporarily employ fifteen additional Zuni people for approximately eight months. The funds requested for Fiscal Year 1968 would be used for a silt detention-diversion dam, gathering basin, feeder canal, pipes, concrete, plans, investigation and specifications, drilling and site testing. The funds would be used on the principal features of the project in priority order as they are listed below:

Bureau of Indian Affairs

Activity: Agency:	Irrigation Construction Zuni	•		Exhibit P-20 1968 Prelimin	•
		Project:	Zuni		
			Program 1967	Preliminary Estimates 1968	Increase (+) or Decrease (-)
1. Area	Office Administration and S	upervision	••••		
2. Const	ruction	••••••	**************************************		
3. Rehab	ilitation and Betterment	••••••	0	200,000	
4. Surve	ys, investigations and stud	ies	••••		
	TOTAL ESTIMATE		0	200,000	+200,000

Work Proposed for Fiscal Year 1968

- 1. Pescado Reservoir: Estimated cost \$83,000. Silt detention-diversion dam and feeder canal. The Pescado Reservoir has two main drainage areas, one flows directly into the reservoir and the other must be diverted into it by a diversion dam and feeder canal. At the present time there is a small dam and canal but it is much too small for the runoff that comes in larger volumes. The proposed silt detention-diversion dam would have a silt capacity to hold the estimated silt load of 50 years. It would help to provide an additional estimated 600 acre feet of stored water for irrigated farming at Pescado. It will also prolong the life of the existing reservoir by measurably reducing current siltation problems.
- 2. Ojo Caliente Reservoir: Estimated cost \$87,000. The Ojo Caliente Reservoir is fed mostly by springs.

 About 50% of the water is lost to waterloving plants and seepage before it reaches the reservoir. It is proposed to collect the water in four 1000 cubic yard basins. From these gathering basins the water will be piped to the reservoir through 4,200 feet of 10-inch and 6,600 feet of 15-inch pipe. This will provide an estimated 300 to 400 acres feet of additional water for the Zuni people at Ojo Caliente.
- 3. Nutria #2 and Ojo Caliente Reservoirs: Estimated cost \$30,000. This will include the investigation, engineering, plans, drafting specifications and drilling site testing cores necessary for the enlarging of the two reservoirs.

FUNDS REQUESTED for future rehabilitation work

F.Y. 1969	200,000
F.Y. 1970	200,000
F.Y. 1971	200,000

Zuni Irrigation Project Summary of Reservoir Storage Capacity

Unit	Source of Woter	Reservoir	Origion Const.	ructed	Measu Estima	red and	acity
	Source of water	7165670077	Dote	Copacity Acrefeet	present Acrefeet	proposed Acrefeet	Available to Unit acrefect
Nutria	Upper Mutria	Nutria Diversion	1932	over nite	61 <u>±</u>	20	20
Pescado	Springs and flood water + diversions from Pescado Creek	Pescado	/93/	400	710	3000	1000
Zuni Unit	Zuni River and tributaries including Nutria Creek Pescado Creek	Blackrock Nutria #2 Nutria #3 Nutria #4 Pescado	1909 1932 1934 1938	14.817 3,062 1,500 880	2600 2560 700 800	2600 16,700 700 800 3000	2,600 16,700 51/fonly Fish only 1,000
Tekapo	Zuni Aiver + Tributaries	Tekapo	1937	400	200±	200±	200±
Ojo Caliente	Ojo Caliente Springs	OjoCaliente	1937	273	325	325	325
	Ojo Caliente	Ojo Caliente Detention				10,000	500
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Danie Agency

Branch of Land Operations Trip Report
Date or Dates of Trip: March 5, 1964
Location or Locations Visited: Gallup Area Office - Irrigation Section
(A) BUREAU:
Anna Tarri nakida Paranoppa
Area Irrigation Personnel.
(B) NON-PUREAU:
None
*10***C
Downland Chaire
Results of Trip: (A) HIGHLIGHTS NOTED:
Section of the Actual Conference of the Actual
Discussed rehabilitation of Zuni Pescado and Ojo Caliente Units. Still lack
Nutria Unit.
(B) PROBLEMS ENCOUNTERED:
Costs per Unit run from \$1,000 to \$1250 per acre. This might be too high but
possibly the Tribe by agreeing to contribute labor on placing drops, turnouts,
etc., that they can do.
(a) ACCOMON TO THE PROPERTY.
(C) ACCOMPLISHMENTS:
We went through preliminary figures item by item.
Follow-up Needed:
This must be brought before the Council and find out if they agree with us on
this and will need or at least it would be beneficial if the Tribe supported
this with a resolution or document.
Other Observations (Use Reverse of Sheet if Needed)
Reported by: Jomes & Cornett
James D. Cornett, Land Operations Officer
(Sgd) Richard D. Butts
Reviewed by: Superintendent Richard D. Butts, Superintendent
wicusta n. parts, suberintendent.

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Unit acres
Unit acres
Unitrie 200

Descodo 350

Luni 1000

Jesego

Opolaliente 1950

U.S. DEPARTMENT OF THE INTERIOR BUREAU OF INDIAN AFFAIRS FORM 5-201 October 1960

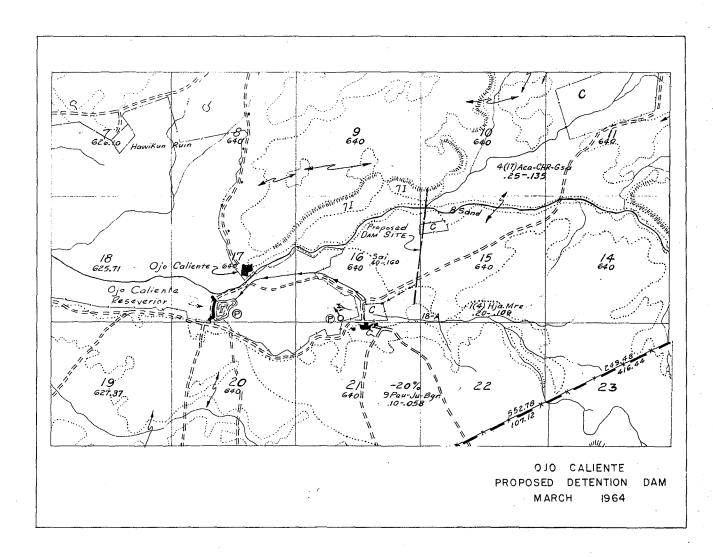
OFFICIAL ESTIMATE

Project Zunl New Mexico Project ... Uni. (1997)

Date of Estimate Mar. 1964.

Sheet ... of ...

Prepared by V	Icrnon J. Larsen								She	et/ of /
Uniform Cost Classification	Zuni Project DESCRIPTION	Quantity	Unit Cost	Total Estimate	Construction Contracts	Materials and Supplies	Labor	Construction Facilities	Other Costs	Previous Official Estimate
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11) -
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	71111 1000									
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	Zuni 1000 0 76kapo 0 0 0,0 Caliente 400 0 76tal 1950 0									
	Nutria							-		
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	Storage 100 Acrefeet Canal System			\$ 95,000						
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	Pescado Storage Canal system	,		108,000	 					
	ZUNI									
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	Storage Pescado			132,000						4
	Main Canal			524,000 132,000 126,000 231,000		,.				<u> </u>
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UNITED STATES
DEPARTMENT OF THE INVESTOR
BUREAU OF INDIAN AFFARS
FORM \$200
October 1900

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PROJECT ZUNI- NUTTIO UNIT DATE OF ESTIMATE March 1964 PRICES AS OF 1963 SHEET OF SHEETS

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UNITED STATES.

DEPARTMENT OF THE INTERIOR
BUREAU OF INDIAN; AFFAIRS
ONN 5-203
Ontober 1980

DEPARTM BUREAU	ENT O	DIAN.	NTERIOR	A A					BASIC ÉS	TIMA	JE.					
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PROJECT DATE OF ESTIMATE PRICES AS OF SHEET 5 OF 7 SHEETS

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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF INDIAN AFFAIRS
FORM 5-203
ASSETS 1-200

	200	DENTI- CATION	Y	DESCRIPTION	QUANTITY		MA	BOR AND TERIALS BY NTRACTOR	LABOR BY GOVERNMENT (FORCE ACCOUNT)	MATERIALS AND EQUIPMENT BY GOVERNMENT		ELD COST S 4.5, & 6	
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BASIC ESTIMATE

PROJECT Z // DATE OF ESTIMATE
PRICES AS OF
SHEET / OF 2 SHEETS

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	AMOUNT	UNIT	UNIT	TOTAL COST	UNIT	TOTAL	UNIT	TOTAL COST	UNIT	TOTAL COST	PROPERTY ACCOUNT	IDENTIFIED PROPERTY	IDENTIFIED PROPERTY	IDENTIFIED #	IDENTIFIED PROPERTY	PROPERTY	ALL CLASSE
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DEPARTMENT OF THE INTERIOR BUREAU OF INDIAN AFFAULS COMM 5-705 Gardier 1950				*BASIC ESTIMA	\TE			
PEOPERTY	DESCRIPTION	QUANTITY	TABOR AND MATERIALS BY CONTRACTOR	GOVERNMENT E (FORCE ACCOUNT) BY 6	TERIALS AND QUIPMENT OVERNMENT	FIELD COST COLS, 4, 5, & 6	FIELD COST	FIELD CONSTI COST FACILITI
d <u> </u>	7	AMOUNT UNIT	UNIT TOTAL COST COST	UNIT TOTAL SUNIT COST COST	TOTAL COST	UNIT TOTAL COST	PROPERTY ACCOUNT 8	IDENTIFIED IDENTIFIED PROPERTY PROPERTY PROPERTY
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BASIC ESTIMATE

PROJECT DATE OF ESTIMATE PRICES AS OF SHEET 2 OF 7 SHEETS

	QUANTITY	LABOR AND MATERIALS BY	LABOR BY GOVERNMENT	MATERIALS AND	FIELD GOST	FIELD	FIELD	CONSTR	INVESTIGNS.	TOTAL	TOTAL TOT
TION		CONTRACTOR UNIT TOTAL	(FORCE ACCOUNT)	BY GOVERNMENT	COLS. 4, 5, & 6	COST	COST	FACILITIES IDENTIFIED	GENL EXP	cos.	COST CO
	AMQUNY UNIT	COST COST	COST COST	COST COST	COST COST	ACCOUNT	IDENTIFIED PROPERTY	PROPERTY	IDENTIFIED PROPERTY	IDENTIFIED PROPERTY 12	CLASS CLAS
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BASIC ESTIMATE

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	PERT	Y	DESCRIPTION	QUANTIT	Y	MA	BOR AND TERIALS BY NTRACTOR	GO	ABOR BY VERNMENT E ACCOUNT)	EC	ERIALS AND QUIPMENT OVERNMENT		IELD COST LS. 4, 5, & 6	FIELD COST	FIELD COST	CONSTI FACILITI
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BASIC ESTIMATE

PROJECT DATE OF ESTIMATE PRICES AS OF SHEET 3 OF 7 SHEETS

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- 9v	AMOUNT	UNIT	UNIT	TOTAL COST	UNIT	TOTAL COST	UNIT COST	TOTAL COST	UNIT COST	TOTAL COST	PROPERTY	IDENTIFIED PROPERTY	IDENTIFIED PROPERTY	-IDENTIFIED PROPERTY	IDENTIFIED PROPERTY	PROPERTY CLASS	ALL CLASSES
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UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF INDIAN AFFAIRS
FORM'S-203
GOODS 1900

ASS PA	ERTY		DESCRIPTION	QUANTIT	۴	MA	BOR AND TERIALS BY NTRACTOR	GO	ABOR BY VERNMENT E ACCOUNT)	EC	ERIALS AND DUIPMENT OVERNMENT		ELD COST S. 4, 5, & 6
2 2				AMOUNT	UNIT	UNIT COST	TOTAL COST	UNIT	TOTAL COST	UNIT	TOTAL COST	UNIT	TOTAL COST
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	200	13.5	School Farm Lateral					14.	**	<u> </u>		19.7 8.43	
++-		2 .		330	1 01	200		1		- V		1	
			Prepare canalbed	4750		100	4750						
			Cut canal + hay concrete linning	47.50	1	2.00				1.00			7.00
		3	Turn outs 18" 101 Calco Turn outs 15" 101 Calco	7	each	8200 5600	172			3		1	
	+	1	Pipe Extentions	2 C	EGCTI	26 =-	// / 🗫			4.4	2.00	-	1/0/2
्री ४	1		1100 5 120110113	90	Lft.	8.00	720		A. Fare S. C.	100			X 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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		1	Construct Headwall Head bate 15"	5	each	50	250						6. 48.5
10	- 1		Earthwork for Head gate 18"	3	each	30	90	7	54			· 7	v Eller
3 - S - S			Earth work for Head gate 15"		Cach	20	100				Land Maria		
1.74	1	4		* # 1		4 254		. A	- 37		et.		747.7.77
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			Check drops	12	each		4200		- 1 m	12. 1	4 Marie 1981 -		
السلدة	92.		Earth work for check's	12	each		840	L	6 (19.6 PAGE)	1.5			
	1.7	10 4			2.5	1.00			1.14	1	627 Sec.		
34			Canal Crossings	70		- 22		100		7	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		-
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2	7		pipe in place 15' dia	400	1124		1200	4687	Section 1			3.3	W 70 3 8
	9	130	Core + handling water		Job	2.5.		16 18		7. 18 T. 1			
	1 17 4		Inlet and outlet	40 Z	each				6 6-V		100	5.58	
	4.	1/2	Armoo Joh Hendgate 15" dia	. 1	each		56	11.3		******			
44 A. K	4.8			The second of	1.70%	100		5.87		1.027	12.50 July 1949		74
9. °	1.76	25	Total		-		36.436			\mathbb{C}^{n} . \mathbb{R}	1. N 102	7. 85.7	
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BASIC ESTIMATE

PROJECT
DATE OF ESTIMATE
PRICES AS OF SHEETS.

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	AMOUNT	UNIT	UNIT COST	TOTAL COST	UNIT	TOTAL COST	UNIT	TOTAL COST	UNIT COST	TOTAL COST	PROPERTY ACCOUNT	DENTIFIED PROPERTY	IDENTIFIED PROPERTY	IDENTIFIED PROPERTY	IDENTIFIED PROPERTY	PROPERTY CLASS	ALL CLASSES
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		1	\vdash				<u> </u>		oxdot	<u> </u>		34.0			and the Miles		
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- check's		each	350 70			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		747384		<u> </u>	100 Sept. 100 Se	\$6.50 \$1.50		* 4.	7	Control of the Contro	70.7
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adgate 15" dia		each	56	56	2				<u>Land</u>		 						
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UNITED STATES
SEPARTMENT OF DIE INTÉRIOR
BUREAU OF INDIAN AFFAIRS
ONN'S 300
Graher 1560

PROPERTY SE SE	DESCRIPTION	PITMAUD		MA COI	BÓR AND IERIALS BÝ NTRACTÓR	GO (FOR	ABOR BY VERNMENT CE ACCOUNT)	BY G	ERIALS AND SUIPMENT OVERNMENT	COL	ELD COST S: 4, 5, & 6	
명 프 의 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기		AMOUNT	JZT.	UNIT COST	TOTAL COST	UNIT COST	TOTAL COST	UNIT COST	TOTAL COST	UNIT	TOTAL COST **	
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use Coloronial application of the color

PROJECT DATE OF ESTIMATE PRICES AS OF SHEET 6 OF 7 SHEETS

	QUANTITY		- MA	BOR AND TERIALS BY	GO	ABOR BY VERNMENT	E	ERIALS AND DUIPMENT		ELD COST	FIELD	FIELD	CONSTR.	INVESTIGNS. ENGRIG. AND	LIOTAL COST	TOTAL :	TOTAL COST
			CO	NTRACTOR	(FOR	CE ACCOUNT)	BY Ç	OVERNMENT	COL	S. 4, 5, & 6) CO31	COST		GENL. EXP		- 1800 - 18 M	
	AMOUNT	UNIT	COST	TOTAL COST	UNIT	COST	UNIT COST	TOTAL COST	UNIT	TOTAL COST	PROPERTY ACCOUNT	IDENTIFIED PROPERTY	IOENTIFIED PROPERTY	IDENTIFIED PROPERTY	IDENTIFIED PROPERTY	PROPERTY CLASS	ALL CLASSES
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(7)	210	117.	10.00	21.00	100 100			1-1-1 (A)			Y 38.7	1 1 1 1 1 1 1 1	75.00	TRACTION OF	100	44-37-	THE X WAR
3	90	1.77.	6.00	540		*	1. 1.	Sec.	7 ·	W 77			y 14	Marie Wall	100 M 11 M		S. M. T. LAP
6115 24 710	7	cach	1300	910		12 J. 18 C.	100		134	. /e			ા જિલ્લો ક	1. 44 Y (\$\dag{\psi}_1)	***		10 2 May 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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24"		cach	3000	2/0	¥	1.0%	·				990 SE		1.1791 554	L Water		1. 网络粉	
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DEPARTMENT OF THE INTERIOR

BUREAU OF INDIAN AFFAIRS

PROPERTY S ES	DESCRIPTION	QUANTITY		MA	BOR AND TERIALS BY NTRACTOR	GO	ABOR BY VERNMENT CE ACCOUNT)	· · · EG	ERIALS AND JUIPMENT OVERNMENT	FII	LD COST S. 4, 5, 8 6	FIELD COST
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BASIC ESTIMATE

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PRICES AS OF
SHEET 7 OF 7 SHEETS

IĞN	QUANTITY	LABOR AND MATERIALS BY CONTRACTOR	LABOR BY GOVERNMENT (FORCE ACCOUNT)	MATERIALS AND EQUIPMENT BY GOVERNMENT	FIELD COST COLS: 4, 5, 8.6	FIELD FIELD COST	CONSTR FACILITIES	INVESTIGNS TOTAL ENGRIG. AND COST.	TOTAL TOTAL COST COST
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UNI STATES
DEPARTMENT OF THE WITEROR
EVERAU OF INDIANT AFFAIRS
COMMISSION
October 1960

PROBERTY		LABOR AND	LABOR BY MATERIALS AND
	- QUANTITY	MATERIALS BY	
5 € ESI DESCRIPTION		CONTRACTOR	GOVERNMENT EQUIPMENT COLS. 4.5, 8.6 COST GOST FACILITIES OF
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	NC	QUANTITY	LABOR AND MATERIALS BY CONTRACTOR	LABOR BY GOVERNMENT (FORCE ACCOUNT)		FIELD COST COLS: 4: 5: 8: 6	FIELD CONSTRUCTIONS TOTAL TOTAL TOTAL COST. COST COST FACILITIES GENLEXF COST. COST.
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DE STATES DEPARTMENT OF THE INSTRICK BUREAU, OF INDIAN 'AFFAIRS CAMM 5-205 October 1800

							100 P	, S.,	1940	Service .		342,344			2
GLASS IDENTIFY RICATION ALIZAGOAS	DESÇRIPTION	QUANTITY	LABOR AND MATERIALS BY CONTRACTOR		LABOR BY GOVERNMENT (FORCE ACCOUNT)		MATERIALS AND EQUIPMENT BY GOVERNMENT		FIELD COST COLS: 4, 5, & 6		FIELD COST	FIELD COST	CONSTR. FACILITIES	INV ENC GE	
ਰ <u>ਵਿੱ</u>		AMOUNT	UNIT	UNIT COST	TOTAL COST	UNIT	TOTAL COST	UNIT		UNIT	TOTAL COST	PROPERTY ACCOUNT	IDENTIFIED PROPERTY	IDENTIFIED PROPERTY	20PI
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